

Laboratory Chemicals Product Price List



CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Avantor Performance Materials India Limited

Main Site: Head Office: 501, 5th Floor, Tiffany Building, Hiranandani Estate, Off. Ghodbunder Road, Thane (West)-400607, Maharashtra, India

See appendix for additional sites and additional site scopes

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

The management system is applicable to:

Marketing and Supply of Accessories for Laboratory Solutions.

Certificate Number:

0047099

Initial Certification Date:

22 April 2016

Date of Certification Decision:

21 April 2019

Issuing Date:

22 April 2019

Valid Until:

21 April 2022



Intertek



014

A handwritten signature in black ink, appearing to read 'Calin Moldovean'.

Calin Moldovean

President, Business Assurance

Intertek Certification Limited, 10A Victory Park, Victory Road, Derby DE24 8ZF, United Kingdom

Intertek Certification Limited is a UKAS accredited body under schedule of accreditation no. 014.



SETTING SCIENCE IN MOTION TO CREATE A BETTER WORLD.

From breakthrough discovery to agile delivery of innovative products and services around the world, a new era has begun for Avantor.

In our journey to becoming a fully integrated enterprise, we've unveiled a fresh, global visual presence that's more than just a new look. It's one of the first of many key developments you'll see as our integration with VWR continues and as we bring to life our mission : setting science in motion to create a better world.

(Original Link-<http://www.settingscienceinmotion.com/>)



WE ARE AVANTOR®

From discovery to delivery, Avantor is a global manufacturer and distributor of high-quality products, services and solutions to professionals in the life sciences and advanced technologies industries. We focus on the things that matter most to you, providing exceptional convenience, collaboration and customization to help ensure your success.

Our channel brand, VWR, part of Avantor, offers an integrated, seamless purchasing experience that is optimized for the way you do business. Through our global e-commerce platform, you can access our own brands as well as those from thousands of other manufacturers, so you can get exactly what you need to support your processes.

We focus on what is essential to our customer's success providing exceptional convenience, collaboration and customization. We are passionate about science and its potential and we believe in our role in catalyzing scientific breakthroughs. Our understanding of science, industry and the process of each customer's approach to scientific development puts us in a crucial position to help them succeed, now and in the future. When our customers prevail, so do we, and the world gets the benefits of scientific discoveries.

Avantor focuses on the things that matter most to our customers, providing exceptional convenience, collaboration and customization to ensure the success of our customers all over the world.

- **Quality & Choice** : We provide global access to our own portfolio of trusted, quality brands, as well as products from thousands of other manufacturers, so customers can get what they need, when you need it.
- **Expertise** : Our people actively collaborate with customers all over the world, sharing the product, technical and regulatory knowledge that is critical to our customer's success.
- **Convenience** : Our global e-commerce platform delivers a seamless purchasing experience supported by a strong distribution network and responsive local associates.
- **Customization** : We have the flexibility to adapt to each customer's specific needs, providing innovative, customizable manufacturing solutions and a full range of support services.

VWR Lab supplies mobile application

The next generation of buying experience



EASE OF USE

OVER 4 MN PRODUCTS AT YOUR FINGER TIPS

User Friendly Interface

- Buying on VWR Lab Supplies is as easy as 1-2-3-4 (Register - Explore - Select - Order)

Search Options

- Search via Google assistant or Siri
- Scan barcodes on products with your device camera
- Recently viewed feature to easily get back to the options you were searching for.

FLEXIBILITY & CONVENIENCE

EXPLORE MORE

Product Prices

- Ability to see applicable 'rate contract price' while browsing through products
- View the product with account specific pricing & place your order directly on the app

On-the-Go Ordering

- Fast access to product images, key features, UOM and list price. This helps in quick resolution to your queries.
- Save time , browse categories, select your products and know the status of your orders - all on the go.
- Save your favorite products in the app for an easy search

CLICK BELOW TO DOWNLOAD THE APP



Terms & Condition

Price: The prices in this price list are the maximum prices applicable at the time of issue of this price list and are effective from July 1, 2020. These prices are non-binding and subject to alteration without notice by Avantor. We reserve the right to invoice goods at prices prevailing on the date of dispatch.

Taxes and Duties: Prices indicated in our price list are excluding GST. Please note that all other government taxes, levies and charges, whether existing or in the future, will be charged additionally as per the laws in force from time to time.

Compliances: The distributors / customers / end user should comply with all applicable statutory requirements, including the extant statutory requirements of national, state and local governmental and judicial bodies, including obtaining the required licenses, permits, no objections, consents, statutory orders and notifications etc., while placing the orders for the goods as well as when the goods are promoted, purchased, stored, transported, handled and/or used.

Restricted Packs: Orders for mineral acids (e.g. Hydrochloric acid, Hydrobromic acid, Hydrofluoric acid, Nitric acid & Sulphuric acid) will be accepted in multiples of 16 for 500 ml pack, multiples of 4 for 2.5 liter pack and multiples of 2 for 5 litre pack. Order for the products other than mentioned above will be accepted on mutually agreed basis.

Freight: All orders for range of RANKEM laboratory reagents exceeding Rs. 10000/- in value, shall be sent FOR destination by road transport. However, for the products other than RANKEM laboratory reagent, the minimum invoice value will be decided on mutually agreed basis.

Delivery: While every reasonable effort will be made to adhere to delivery date specified by the customer, Avantor will not be responsible for any delay due to circumstances, which are in its opinion, beyond its control. Road permits (e.g. Form 31, waybills etc.) wherever applicable in the opinion of Avantor, should accompany the order, failing which the order will not be executed till such time the same is not received. Avantor reserves the right to discontinue any product without notice.

Insurance: Avantor will insure the goods as per the existing insurance policy for the material which are sent on FOR destination. Avantor will not insure any goods which are supplied on to pay basis.

Passage of Title and Risk: The title and risk shall pass to the customer on receipt of goods by them or their agents or their nominated transporters. However, the same is subject to the condition of the purchase order accepted by Avantor India from time to time. In case customer does not pay the outstanding, Avantor has a right to recall the goods and have complete lien of the goods till the customer pays the outstanding.

Amendments/Cancellation: No amendment or cancellation of orders will be accepted once the goods have been packed or after the expiry of 7 calendar days from the date of acknowledgment of order by Avantor, whichever is earlier.

Payment of Invoice: The payment of invoice shall be made by the customer within the time period and in accordance with the manner as agreed with between Avantor and the customer. Avantor reserves the right to discontinue/recall delivery and do all such actions against the customer as are permitted to it under the laws of India for recovery of fully or partly-unpaid invoices. Amounts past due are subject to a service charge equal to the greater of 1.5% per month (or fraction thereof) or the maximum contract rate permitted by law. Upon default and placing of customer's account for collection or repossession of goods, Customer agrees to reimburse collection costs, legal fees and court costs incurred by Avantor in connection therewith. Subject to the warranties expressly stated hereafter below, all sales are final without right of return.

Intellectual Property Rights: Avantor makes no representation that the goods supplied by it do not violate any third party industrial or intellectual property rights. The customer agrees to notify us without delay if it receives complaints about any such violations. If the goods supplied were manufactured according to the specification or instructions of the customer based on the intellectual property provided by the customer, the customer agrees to waive its right to challenge the same and shall indemnify Avantor India against all claims relating to the intellectual property of the same.

Bulk Requirements: All bulk enquiries from actual users / dealers can be considered at special prices for the specific needs of the user based on mutual agreements between users/dealers and Avantor. The delivery period in such cases will be confirmed at the time of submitting of the offer letter from Avantor.

Uses of Products: All chemicals listed in the price list are meant for laboratory and industrial use. Avantor does not accept any responsibility if they are used for medicinal or for pharmaceutical applications or for any other purposes, which may be prohibited under the extant drugs and cosmetics laws. These chemicals are prohibited from use as drugs, cosmetics, food additives, household chemicals, agricultural or pesticides products or any other purpose which is not specified. The customers/users/dealers shall indemnify Avantor with respect to the same. Avantor Expressly disclaims ANY WARRANTY OF MERCHANTABILITY, SUITABILITY OR FITNESS FOR A PARTICULAR PURPOSE other than those mentioned on the products catalogue.

Conflict: In the event of any conflict between this General Terms and Condition of Sale and specific agreement, if any, entered into between Avantor and a customer, the terms of such specific agreement shall prevail. These terms & conditions will be governed under laws of India and parties submit to exclusive jurisdiction of courts situated at Delhi India for any dispute in this regard.

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Our Strength :

Core Brands



Associated Brands



RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|-----------------------------------|-----------|-----------|----------|----------|
| RANKA2010 | Acacia Gum | LR | 500 gm | 635 | 13019019 |
| RANKA2015 | Acacia Gum | LR | 5 Kg | 5,670 | 13019019 |
| RANKA2017 | Acacia Gum | LR | 25 Kg | POR | 13019019 |
| RANKA2050 | Acetamide | LR | 500 gm | 2,300 | 29241900 |
| RANKA0020 | Acetanilide | LR | 500 gm | 1,150 | 29420090 |
| RANKA0042 | Acetic Acid Glacial | HPLC | 1 L | 1,135 | 29152100 |
| RANKA0031 | Acetic Acid Glacial | AR,ACS | 500 ml | 480 | 29152100 |
| RANKA0032 | Acetic Acid Glacial | AR,ACS | 2.5 L | 1,660 | 29152100 |
| RANKA0033 | Acetic Acid Glacial | AR,ACS | 25 L | POR | 29152100 |
| RANKA0072 | Acetic Acid Glacial | DRYSOLV | 25 L | POR | 29152100 |
| RANKA0060 | Acetic Acid Glacial | LR | 500 ml | 383 | 29152100 |
| RANKA0070 | Acetic Acid Glacial | LR | 2.5 L | 1,140 | 29152100 |
| RANKA0073 | Acetic Acid Glacial | LR | 5 L | 2,200 | 29152100 |
| RANKA0710 | Acetic Acid Glacial | LR | 25 L | POR | 29152100 |
| RANKA2880 | Aceto Carmine Stain Solution | Indicator | 125 ml | 1,111 | 32049000 |
| RANKA0740 | Acetone | HPLC | 1 L | 1,240 | 29141110 |
| RANKA0742 | Acetone | HPLC | 2.5 L | 2,570 | 29141110 |
| RANKA0136 | Acetone | AR,ACS | 500 ml | 487 | 29141110 |
| RANKA0137 | Acetone | AR,ACS | 2.5 L | 1,875 | 29141110 |
| RANKA0138 | Acetone | AR,ACS | 25 L | POR | 29141110 |
| RANKA0140 | Acetone | LR | 500 ml | 425 | 29141110 |
| RANKA0160 | Acetone | LR | 2.5 L | 1,500 | 29141110 |
| RANKA0671 | Acetone | LR | 25 L | POR | 29141110 |
| RANKA0675 | Acetone | LR | 200 L | POR | 29141110 |
| RANKA0165 | Acetone | EL | 2.5 L | 2,257 | 29141110 |
| RANKA2089 | Acetonitrile Gradient | HPLC | 1 L | 1,050 | 29269000 |
| RANKA2094 | Acetonitrile Gradient | HPLC | 2.5 L | 1,918 | 29269000 |
| RANKA0749 | Acetonitrile | HPLC | 1 L | 918 | 29269000 |
| RANKA0754 | Acetonitrile | HPLC | 2.5 L | 1,715 | 29269000 |
| RANKA2104 | Acetonitrile Preparative | HPLC | 2.5 L | 2,781 | 29269000 |
| RANKA0806 | Acetonitrile Preparative | HPLC | 25 L | POR | 29269000 |
| RANKA0795 | Acetonitrile | AR,ACS | 500 ml | 800 | 29269000 |
| RANKA0796 | Acetonitrile | AR,ACS | 2.5 L | 3,051 | 29269000 |
| RANKA0797 | Acetonitrile | AR,ACS | 25 L | POR | 29269000 |
| RANKA0169 | Acetonitrile | LR | 500 ml | 770 | 29269000 |
| RANKA0171 | Acetonitrile | LR | 2.5 L | 2,849 | 29269000 |
| RANKA0174 | Acetonitrile | LR | 25 L | POR | 29269000 |
| RANKA0017 | Acriflavin | LR | 100 gm | 3,289 | 29339900 |
| RANKA0018 | Acriflavin | LR | 1 Kg | 32,319 | 29339900 |
| RANKA2170 | Acrylamide | LR | 500 gm | 612 | 29241900 |
| RANKA0190 | Acrylonitrile | LR | 500 ml | 555 | 29261000 |
| RANKA2210 | Adipic Acid | LR | 500 gm | 775 | 29171200 |
| RANKA0200 | Agar-Agar (Bacteriological Grade) | LR | 250 gm | 2,892 | 29400000 |
| RANKA0210 | Agar-Agar (Bacteriological Grade) | LR | 500 gm | 5,400 | 29400000 |
| RANKA0215 | Agar Agar (Bacteriological Grade) | LR | 5 Kg | 47,500 | 29400000 |
| RANKA0220 | Aluminium Ammonium Sulphate | AR | 500 gm | 510 | 28332290 |
| RANKA0230 | Aluminium Ammonium Sulphate | LR | 500 gm | 360 | 28332290 |
| RANKA0239 | Aluminium Chloride, Anhydrous | AR | 500 gm | 771 | 28273200 |
| RANKA0241 | Aluminium Chloride, Anhydrous | LR | 250 gm | 385 | 28273200 |
| RANKA0240 | Aluminium Chloride, Anhydrous | LR | 500 gm | 829 | 28273200 |
| RANKA2265 | Aluminium Metal | LR | 500 gm | 1,220 | 28051900 |
| RANKA2280 | Aluminium Nitrate, Nonahydrate | LR | 500 gm | 355 | 28342990 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|---|-----------|-----------|----------|----------|
| RANKA2315 | Aluminium Oxide Active (Acidic) | LR | 500 gm | 1,220 | 28332290 |
| RANKA2310 | Aluminium Oxide Active (Basic) | LR | 500 gm | 1,112 | 28259090 |
| RANKA2320 | Aluminium Oxide Active (Neutral) | LR | 500 gm | 799 | 28259090 |
| RANKA2325 | Aluminium Oxide Active (Neutral) | LR | 50 Kg | POR | 29420090 |
| RANKA0250 | Aluminium Potassium Sulphate, Dodecahydrate | AR | 500 gm | 375 | 28332900 |
| RANKA0255 | Aluminium Potassium Sulphate, Dodecahydrate | AR | 50 Kg | POR | 28332900 |
| RANKA0260 | Aluminium Potassium Sulphate, Dodecahydrate | LR | 500 gm | 275 | 28332290 |
| RANKA0265 | Aluminium Potassium Sulphate, Dodecahydrate | LR | 5 Kg | 2,438 | 28332900 |
| RANKA0268 | Aluminium Potassium Sulphate, Dodecahydrate | LR | 50 Kg | POR | 28332900 |
| RANKA2290 | Aluminium Sulphate, Hexadecahydrate | AR | 500 gm | 410 | 28332210 |
| RANKA0270 | Aluminium Sulphate, Hexadecahydrate | LR | 500 gm | 290 | 28332210 |
| RANKA0275 | Aluminium Sulphate, Hexadecahydrate | LR | 50 Kg | POR | 28332210 |
| RANKA2340 | Amaranth (Biological Stain) | Indicator | 25 gm | 1,826 | 28273200 |
| RANKA2355 | 4-Amino Antipyrine | AR | 100 gm | 3,856 | 29331100 |
| RANKA2550 | 4-Aminopyridine | LR | 25 gm | 1,894 | 29333911 |
| RANKA0280 | Ammonia Solution (28-30%) | AR | 500 ml | 250 | 28142000 |
| RANKA0300 | Ammonia Solution (28-30%) | AR | 2.5 L | 683 | 28142000 |
| RANKA0305 | Ammonia Solution (28-30%) | AR | 5 L | 1,010 | 28142000 |
| RANKA0685 | Ammonia Solution (28-30%) | AR | 25 L | POR | 28142000 |
| RANKA0686 | Ammonia Solution (28-30%) | AR | 100 L | POR | 28142000 |
| RANKA0310 | Ammonia Solution Sp. Gr. 0.91 | LR | 500 ml | 221 | 28142000 |
| RANKA0330 | Ammonia Solution Sp. Gr. 0.91 | LR | 2.5 L | 640 | 28142000 |
| RANKA0335 | Ammonia Solution Sp. Gr. 0.91 | LR | 5 L | 870 | 28142000 |
| RANKA0681 | Ammonia Solution Sp. Gr. 0.91 | LR | 25 L | POR | 28142000 |
| RANKA0760 | Ammonia Buffer Solution | Solution | 500 ml | 243 | 28142000 |
| RANKA0341 | Ammonium Acetate | HPLC | 500 gm | 935 | 29152990 |
| RANKA0346 | Ammonium Acetate | AR,ACS | 500 gm | 495 | 29152990 |
| RANKA0347 | Ammonium Acetate | AR,ACS | 1 Kg | 875 | 29152990 |
| RANKA0350 | Ammonium Acetate | LR | 500 gm | 415 | 29152990 |
| RANKA0355 | Ammonium Acetate | LR | 50 Kg | POR | 29152990 |
| RANKA0361 | Ammonium Bicarbonate | AR | 500 gm | 352 | 28361000 |
| RANKA0360 | Ammonium Bicarbonate | LR | 500 gm | 295 | 28361000 |
| RANKA2569 | Ammonium Bifluoride | AR | 500 gm | 730 | 28261120 |
| RANKA2570 | Ammonium Bifluoride | LR | 500 gm | 650 | 28261120 |
| RANKA2575 | Ammonium Bifluoride | LR | 25 Kg | POR | 28261120 |
| RANKA2595 | Ammonium Bromide | AR | 500 gm | 1,800 | 28342990 |
| RANKA2600 | Ammonium Bromide | LR | 500 gm | 1,600 | 28275990 |
| RANKA0718 | Ammonium Carbonate | AR | 500 gm | 600 | 28361000 |
| RANKA0720 | Ammonium Carbonate | LR | 500 gm | 500 | 28361000 |
| RANKA0725 | Ammonium Carbonate | LR | 25 Kg | POR | 28361000 |
| RANKA2611 | Ammonium Ceric Nitrate | AR,ACS | 100 gm | 3,434 | 28342990 |
| RANKA2615 | Ammonium Ceric Nitrate | LR | 100 gm | 3,334 | 28342990 |
| RANKA2620 | Ammonium Ceric Sulphate Dihydrate | AR | 100 gm | 3,402 | 28332990 |
| RANKA2625 | Ammonium Ceric Sulphate Dihydrate | LR | 100 gm | 3,368 | 28332990 |
| RANKA0386 | Ammonium Chloride | AR,ACS | 500 gm | 483 | 28271000 |
| RANKA0387 | Ammonium Chloride | AR,ACS | 5 Kg | 3,800 | 28271000 |
| RANKA0388 | Ammonium Chloride | AR,ACS | 25 KG | POR | 28271000 |
| RANKA0380 | Ammonium Chloride | LR | 500 gm | 355 | 28271000 |
| RANKA0381 | Ammonium Chloride | LR | 1 Kg | 590 | 28271000 |
| RANKA0721 | Ammonium Chloride | LR | 5 Kg | 2,075 | 28271000 |
| RANKA0690 | Ammonium Chloride | LR | 25 Kg | POR | 28271000 |
| RANKA0700 | Ammonium Chloride | LR | 50 Kg | POR | 28271000 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|---|-----------|-----------|----------|----------|
| RANKA0368 | tri-Ammonium Citrate | LR | 500 gm | 1,790 | 29181590 |
| RANKA0390 | Ammonium Dichromate | LR | 500 gm | 1,000 | 28429020 |
| RANKA0440 | Ammonium Ferric Citrate | HI-PURE | 500 gm | 575 | 29181550 |
| RANKA0469 | Ammonium Fluoride | AR | 250 gm | 5,600 | 28342990 |
| RANKA0470 | Ammonium Fluoride | LR | 500 gm | 925 | 28261110 |
| RANKA2655 | Ammonium Formate | LR | 250 gm | 325 | 29151290 |
| RANKA0506 | Ammonium Molybdate Tetrahydrate | AR,ACS | 100 gm | 2,050 | 28417090 |
| RANKA0507 | Ammonium Molybdate Tetrahydrate | AR,ACS | 500 gm | 9,800 | 28417090 |
| RANKA0508 | Ammonium Molybdate Tetrahydrate | AR,ACS | 1 Kg | 14,500 | 28417090 |
| RANKA0510 | Ammonium Molybdate Tetrahydrate | LR | 100 gm | 1,900 | 28417090 |
| RANKA0512 | Ammonium Molybdate Tetrahydrate | LR | 500 gm | 8,700 | 28417090 |
| RANKA0515 | Ammonium Molybdate Tetrahydrate | LR | 1 Kg | 14,200 | 28417090 |
| RANKA0540 | Ammonium Oxalate | LR | 500 gm | 490 | 29171190 |
| RANKA0551 | Ammonium Persulphate | AR,ACS | 500 gm | 555 | 28334000 |
| RANKA0560 | Ammonium Persulphate | LR | 500 gm | 515 | 28334000 |
| RANKA0565 | Ammonium Persulphate | LR | 5 Kg | 4,600 | 28334000 |
| RANKA0419 | Ammonium Dihydrogen ortho-Phosphate (Ammonium Phosphate Monobasic) | HPLC | 500 gm | 1,940 | 28352990 |
| RANKA0403 | Ammonium Dihydrogen ortho-Phosphate (Ammonium Phosphate Monobasic) | AR,ACS | 500 gm | 640 | 28352990 |
| RANKA0410 | Ammonium Dihydrogen ortho-Phosphate (Ammonium Phosphate Monobasic) | LR | 500 gm | 600 | 28352990 |
| RANKA0417 | Ammonium Dihydrogen ortho-Phosphate (Ammonium Phosphate Monobasic) | LR | 50 Kg | POR | 28352990 |
| RANKA0491 | di-Ammonium Hydrogen Phosphate (Ammonium Phosphate Dibasic) | AR,ACS | 500 gm | 700 | 28352990 |
| RANKA0492 | di-Ammonium Hydrogen Phosphate (Ammonium Phosphate Dibasic) | AR,ACS | 50 KG | POR | 28352990 |
| RANKA0490 | di-Ammonium Hydrogen Phosphate (Ammonium Phosphate Dibasic) | LR | 500 gm | 605 | 28352990 |
| RANKA0570 | Ammonium Purpurate (Murexide) | Indicator | 5 gm | 435 | 29339900 |
| RANKA0582 | Ammonium Sulphate | AR,ACS | 500 gm | 295 | 28332990 |
| RANKA0583 | Ammonium Sulphate | AR,ACS | 1 Kg | 500 | 28332990 |
| RANKA0584 | Ammonium Sulphate | AR,ACS | 25 Kg | POR | 28332990 |
| RANKA0590 | Ammonium Sulphate | LR | 500 gm | 250 | 28332990 |
| RANKA0594 | Ammonium Sulphate | LR | 5 Kg | 1,900 | 28332990 |
| RANKA0595 | Ammonium Sulphate | LR | 25 Kg | POR | 28332990 |
| RANKA0596 | Ammonium Sulphate | SG | 50 Kg | POR | 28332990 |
| RANKA0601 | Ammonium Thiocyanate | AR,ACS | 500 gm | 875 | 28309020 |
| RANKA0610 | Ammonium Thiocyanate | LR | 500 gm | 660 | 28309020 |
| RANKA0620 | iso-Amyl Acetate | LR | 500 ml | 585 | 29153990 |
| RANKA0625 | iso-Amyl Acetate | LR | 2.5 L | 2,540 | 29153990 |
| RANKA0628 | iso-Amyl Acetate | LR | 25 L | POR | 29153990 |
| RANKA0640 | iso-Amyl Alcohol (Milk Testing) | LR | 500 ml | 600 | 29051500 |
| RANKA0641 | iso-Amyl Alcohol (Milk Testing) | LR | 2.5 L | 2,600 | 29051500 |
| RANKA0630 | iso-Amyl Alcohol | LR | 500 ml | 580 | 29051500 |
| RANKA0632 | iso-Amyl Alcohol | LR | 2.5 L | 2,405 | 29051500 |
| RANKA0631 | iso-Amyl Alcohol | LR | 25 L | POR | 29051500 |
| RANKA0649 | Aniline | AR | 500 ml | 782 | 29214110 |
| RANKA0650 | Aniline | LR | 500 ml | 740 | 29214110 |
| RANKA0810 | Aniline Blue Water Soluble | Indicator | 25 gm | 805 | 32041259 |
| RANKA0820 | Aniline Blue Water Soluble | Indicator | 100 gm | 2,200 | 32041259 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--------------------------------------|-----------|-----------|----------|----------|
| RANKA2770 | Anisole | LR | 500 ml | 885 | 29093019 |
| RANKA2810 | Anthrone | AR | 10 gm | 1,542 | 28273200 |
| RANKA2815 | Anthrone | LR | 25 gm | 2,994 | 28273200 |
| RANKA2820 | Antimony Trichloride | LR | 500 gm | 3,991 | 28258000 |
| RANKA0780 | Antimony Trioxide | LR | 1 Kg | 5,664 | 28258000 |
| RANKA2846 | Ascorbic Acid | AR,ACS | 5 gm | 147 | 29362700 |
| RANKA2848 | Ascorbic Acid | AR,ACS | 100 gm | 1,397 | 29362700 |
| RANKA2850 | Ascorbic Acid | AR,ACS | 500 gm | 5,145 | 29362700 |
| RANKA2840 | Ascorbic Acid | LR | 100 gm | 1,066 | 29362700 |
| RANKA2845 | Ascorbic Acid | LR | 500 gm | 5,001 | 29362700 |
| RANKB0009 | Barium Acetate | AR | 500 gm | 1,168 | 29159050 |
| RANKB0010 | Barium Acetate | LR | 500 gm | 980 | 29159050 |
| RANKB0015 | Barium Carbonate | LR | 500 gm | 640 | 28366000 |
| RANKB0017 | Barium Carbonate | LR | 5 Kg | 5,800 | 28366000 |
| RANKB0018 | Barium Carbonate | LR | 25 Kg | POR | 28366000 |
| RANKB0026 | Barium Chloride Dihydrate | AR,ACS | 500 gm | 400 | 28273990 |
| RANKB0028 | Barium Chloride Dihydrate | AR,ACS | 1 Kg | 750 | 28273990 |
| RANKB0030 | Barium Chloride Dihydrate | LR | 500 gm | 385 | 28273990 |
| RANKB0037 | Barium Chloride Dihydrate | LR | 25 Kg | POR | 28273990 |
| RANKB0033 | Barium Chloride, 10% Solution | Indicator | 500 ml | 408 | 28273990 |
| RANKB0510 | Barium Diphenylamine Sulphonate | LR | 5 gm | 465 | 29209090 |
| RANKB0520 | Barium Diphenylamine Sulphonate | LR | 25 gm | 1,418 | 29209090 |
| RANKB2021 | Barium Hydroxide Octahydrate | AR,ACS | 500 gm | 1,985 | 28164000 |
| RANKB0040 | Barium Hydroxide Octahydrate | LR | 500 gm | 325 | 28164000 |
| RANKB0045 | Barium Hydroxide Octahydrate | LR | 5 Kg | 2,373 | 28164000 |
| RANKB0048 | Barium Hydroxide Octahydrate | LR 5 | 0 Kg | POR | 28164000 |
| RANKB0051 | Barium Nitrate | AR | 500 gm | 775 | 28342930 |
| RANKB0050 | Barium Nitrate | LR | 500 gm | 445 | 28342930 |
| RANKB0055 | Barium Nitrate | LR | 5 Kg | 3,334 | 28342930 |
| RANKB0061 | Barium Sulphate | LR | 500 gm | 324 | 28332700 |
| RANKB0062 | Barium Sulphate | LR | 2 Kg | 1,300 | 28332700 |
| RANKB0063 | Barium Sulphate | LR | 5 Kg | 3,100 | 28332700 |
| RANKB0077 | Barium Sulphate | LR | 25 Kg | POR | 28332700 |
| RANKB0078 | Barium Sulphate | LR | 50 Kg | POR | 28332700 |
| RANKB0090 | Benedict's Solution (Qualitative) | Indicator | 500 ml | 250 | 28142000 |
| RANKB0095 | Benedict's Solution (Qualitative) | Indicator | 5 L | 1,179 | 28142000 |
| RANKB0105 | Benzaldehyde | AR | 500 ml | 760 | 29122100 |
| RANKB0100 | Benzaldehyde | LR | 500 ml | 700 | 29122100 |
| RANKB0101 | Benzaldehyde | LR | 1 L | 1,128 | 29122100 |
| RANKB0102 | Benzaldehyde | LR | 2.5 L | 2,600 | 29122100 |
| RANKB2060 | Benzalkonium Chloride (50% Solution) | HI-PURE | 500 ml | 1,000 | 29239000 |
| RANKB2061 | Benzalkonium Chloride (50% Solution) | HI-PURE | 5 L | 9,000 | 28121010 |
| RANKB0163 | Benzene | HPLC | 1 L | 1,200 | 29022000 |
| RANKB0141 | Benzene | AR,ACS | 500 ml | 510 | 29022000 |
| RANKB0142 | Benzene | AR,ACS | 2.5 L | 1,900 | 29022000 |
| RANKB0150 | Benzene (Crystalizable) | LR | 500 ml | 408 | 29022000 |
| RANKB0170 | Benzene (Crystalizable) | LR | 2.5 L | 1,531 | 29022000 |
| RANKB0460 | Benzene (Crystalizable) | LR | 25 L | POR | 29022000 |
| RANKB0461 | Benzene | HI-PURE | 25 L | POR | 29022000 |
| RANKB0183 | Benzoic Acid | AR,ACS | 500 gm | 2,163 | 29163110 |
| RANKB0180 | Benzoic Acid | LR | 500 gm | 567 | 29163110 |
| RANKB0182 | Benzoic Acid | LR | 25 Kg | POR | 29163110 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|---|-----------|-----------|----------|----------|
| RANKB2185 | Benzoyl Chloride | AR | 500 ml | 1,884 | 29163200 |
| RANKB2186 | Benzoyl Chloride | AR | 2.5 L | 4,200 | 29062100 |
| RANKB2180 | Benzoyl Chloride | LR | 500 ml | 1,793 | 29163200 |
| RANKB0211 | Benzyl Alcohol | HPLC | 1 L | 3,970 | 29062100 |
| RANKB0212 | Benzyl Alcohol | HPLC | 2.5 L | 8,350 | 29062100 |
| RANKB0224 | Benzyl Alcohol | AR,ACS | 500 ml | 880 | 29062100 |
| RANKB0225 | Benzyl Alcohol | AR,ACS | 2.5 L | 3,500 | 29062100 |
| RANKB0190 | Benzyl Alcohol | LR | 500 ml | 725 | 29062100 |
| RANKB0192 | Benzyl Alcohol | LR | 2.5 L | 2,800 | 29062100 |
| RANKB0470 | Benzyl Alcohol | LR | 25 L | POR | 29062100 |
| RANKB2230 | Benzyl Benzoate | LR | 500 ml | 565 | 29420090 |
| RANKB0226 | Benzyl Chloride | AR | 500 ml | 500 | 29163200 |
| RANKB0220 | Benzyl Chloride | LR 5 | 00 ml | 487 | 29036940 |
| RANKB2310 | Benzyl Triethyl Ammonium Chloride | LR | 500 gm | 3,164 | 29039940 |
| RANKB2726 | D-Biotin | LR | 1 gm | 657 | 29362950 |
| RANKB0230 | Bismuth Nitrate Pentahydrate | LR | 100 gm | 894 | 28342990 |
| RANKB0241 | Borax | AR | 500 gm | 700 | 28100010 |
| RANKB0240 | Borax | LR | 500 gm | 650 | 28100010 |
| RANKB0248 | Borax | LR | 5 Kg | 6,104 | 28100010 |
| RANKB0245 | Borax | LR | 25 Kg | POR | 28100010 |
| RANKB0246 | Borax | LR | 50 Kg | POR | 28100010 |
| RANKB0250 | Boric Acid (Granular) | AR | 500 gm | 851 | 28100020 |
| RANKB0253 | Boric Acid (Granular) | AR | 5 Kg | 4,274 | 28100020 |
| RANKB0260 | Boric Acid (Granular) | LR | 500 gm | 570 | 28100020 |
| RANKB0275 | Boric Acid (Granular) | LR | 5 Kg | 4,229 | 28100020 |
| RANKB0480 | Boric Acid (Granular) | LR | 25 Kg | POR | 28100020 |
| RANKB0287 | Boric Acid (Granular) | LR 5 | 0 Kg | POR | 28100020 |
| RANKB0251 | Boric Acid (Powder) | AR,ACS | 500 gm | 884 | 28100020 |
| RANKB0254 | Boric Acid (Powder) | AR,ACS | 1 Kg | 1,293 | 28100020 |
| RANKB0262 | Boric Acid (Powder) | LR | 500 gm | 533 | 28100020 |
| RANKB0263 | Boric Acid (Powder) | LR | 1 Kg | 1,000 | 28100020 |
| RANKB0277 | Boric Acid (Powder) | LR | 5 Kg | 4,059 | 28100020 |
| RANKB0490 | Boric Acid (Powder) | LR 5 | 0 Kg | POR | 28100020 |
| RANKB0610 | Brilliant Cresyl Blue Indicator Powder | Indicator | 25 gm | 6,702 | 32041359 |
| RANKB0620 | Brilliant Cresyl Blue Indicator Powder | Indicator | 100 gm | 17,350 | 32041359 |
| RANKB2450 | Brilliant Green Indicator Powder | Indicator | 25 gm | 272 | 32041359 |
| RANKB0306 | Bromine | LR | 5 X 20 ml | 1,588 | 28013020 |
| RANKB0311 | Bromobenzene | AR | 250 ml | 601 | 29033020 |
| RANKB0310 | Bromobenzene | LR | 250 ml | 590 | 29033020 |
| RANKB0541 | Bromocresol Green Indicator Solution | Indicator | 125 ml | 170 | 32049000 |
| RANKB0320 | Bromocresol Purple Indicator Powder | Indicator | 5 gm | 317 | 29222190 |
| RANKB0551 | Bromocresol Purple Indicator Solution | Indicator | 125 ml | 170 | 32049000 |
| RANKB0331 | Bromoform (Mineral Separation) | LR | 250 ml | 9,000 | 29033020 |
| RANKB0340 | Bromophenol Blue Indicator Powder | Indicator | 5 gm | 295 | 29222190 |
| RANKB0561 | Bromophenol Blue Indicator Solution | Indicator | 125 ml | 182 | 32049000 |
| RANKB0581 | Bromothymol Blue Indicator Paper (100 booklets) | Indicator | 100 Bkts | 2,100 | 38220019 |
| RANKB0350 | Bromothymol Blue Indicator Powder | Indicator | 25 gm | 1,214 | 29222190 |
| RANKB0571 | Bromothymol Blue Indicator Solution | Indicator | 125 ml | 170 | 32049000 |
| RANKB0391 | Buffer Solution (pH 4) | CVS | 6 Amps | 884 | 38220090 |
| RANKB0392 | Buffer Solution (pH 7) | CVS | 6 Amps | 884 | 29051300 |
| RANKB0393 | Buffer Solution (pH 9.2) | CVS | 6 Amps | 884 | 38220090 |
| RANKB0601 | Buffer Solution (pH 4) | Solution | 500 ml | 647 | 29051300 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|----------|------------|----------|----------|
| RANKB0603 | Buffer Solution (pH 7) | Solution | 500 ml | 647 | 29051300 |
| RANKB0605 | Buffer Solution (pH 9.2) | Solution | 500 ml | 647 | 29051300 |
| RANKB0607 | Buffer Solution (pH 10) | Solution | 500 ml | 647 | 29051300 |
| RANKB0361 | Buffer Tablets (pH 4) | LR | 20 Tablets | 884 | 29051300 |
| RANKB0383 | Buffer Tablets (pH 6.8) | LR | 20 Tablets | 884 | 29051300 |
| RANKB0371 | Buffer Tablets (pH 7) | LR | 20 Tablets | 884 | 29051300 |
| RANKB0381 | Buffer Tablets (pH 9.2) | LR | 20 Tablets | 884 | 29051300 |
| RANKB0360 | Buffer Powder (pH 4) | LR | 10 Packets | 872 | 29051300 |
| RANKB0370 | Buffer Powder (pH 7) | LR | 10 Packets | 872 | 29051300 |
| RANKB0380 | Buffer Powder (pH 9.2) | LR | 10 Packets | 872 | 29051300 |
| RANKB0640 | 1-Butane Sulphonic Acid Sodium Salt, Anhydrous | HPLC | 25 gm | 1,600 | 29041090 |
| RANKB0660 | 1-Butane Sulphonic Acid Sodium Salt, Monohydrate | HPLC | 25 gm | 1,630 | 29041090 |
| RANKB0429 | n-Butyl Acetate | AR,ACS | 500 ml | 700 | 28153300 |
| RANKB0430 | n-Butyl Acetate | LR | 500 ml | 460 | 28153300 |
| RANKB0440 | n-Butyl Acetate | LR | 2.5 L | 1,735 | 28153300 |
| RANKB0445 | n-Butyl Acetate | LR | 25 L | POR | 28153300 |
| RANKB0403 | n-Butyl Alcohol | HPLC | 1 L | 1,307 | 29051300 |
| RANKB0404 | n-Butyl Alcohol | HPLC | 2.5 L | 2,200 | 29051300 |
| RANKB0390 | n-Butyl Alcohol | AR | 500 ml | 525 | 29051300 |
| RANKB0400 | n-Butyl Alcohol | LR | 500 ml | 442 | 29051300 |
| RANKB0405 | n-Butyl Alcohol | LR | 2.5 L | 1,650 | 29051300 |
| RANKB0407 | n-Butyl Alcohol | LR | 25 L | POR | 29051300 |
| RANKB0417 | iso-Butyl Alcohol | HPLC | 1 L | 1,384 | 29051300 |
| RANKB0418 | iso-Butyl Alcohol | HPLC | 2.5 L | 2,650 | 29051300 |
| RANKB0411 | iso-Butyl Alcohol | AR | 500 ml | 510 | 29051300 |
| RANKB0410 | iso-Butyl Alcohol | LR | 500 ml | 442 | 29051400 |
| RANKB0415 | iso-Butyl Alcohol | LR | 25 L | POR | 29051300 |
| RANKB0501 | tert-Butyl Alcohol | HPLC | 1 L | 2,786 | 29055900 |
| RANKB0502 | tert-Butyl Alcohol | HPLC | 2.5 L | 4,150 | 29055900 |
| RANKB0421 | tert-Butyl Alcohol | AR | 500 ml | 530 | 29055900 |
| RANKB0420 | tert-Butyl Alcohol | LR | 500 ml | 495 | 29055900 |
| RANKB0425 | tert-Butyl Alcohol | LR | 2.5 L | 2,025 | 29055900 |
| RANKB0530 | 2-Butanol (2-Butyl Alcohol) | LR | 2.5 L | 1,700 | 29051910 |
| RANKB2645 | t-Butylamine | LR | 500 ml | 1,100 | 29211900 |
| RANKB0449 | iso-Butyl Methyl Ketone | AR,ACS | 500 ml | 680 | 29141300 |
| RANKB0450 | iso-Butyl Methyl Ketone | LR | 500 ml | 530 | 29141300 |
| RANKB0451 | iso-Butyl Methyl Ketone | LR | 2.5 L | 2,285 | 29141300 |
| RANKB0452 | iso-Butyl Methyl Ketone | LR | 25 L | POR | 29141300 |
| RANKB2698 | Butylated Hydroxyanisole (BHA) | LR | 100 gm | 1,460 | 29420090 |
| RANKB2700 | Butylated Hydroxyanisole (BHA) | LR | 500 gm | 4,250 | 29420090 |
| RANKB2720 | Butylated Hydroxytoluene (BHT) | LR | 500 gm | 1,120 | 29420090 |
| RANKB2722 | Butylated Hydroxytoluene (BHT) | LR | 5 Kg | 9,700 | 29420090 |
| RANKB2725 | Butylated Hydroxytoluene (BHT) | LR | 25 Kg | POR | 29420090 |
| RANKC0015 | Cadmium Acetate Dihydrate | AR | 100 gm | 610 | 29152990 |
| RANKC0010 | Cadmium Acetate Dihydrate | AR | 500 gm | 2,950 | 29152990 |
| RANKC0025 | Cadmium Acetate Dihydrate | LR | 100 gm | 585 | 29152990 |
| RANKC0020 | Cadmium Acetate Dihydrate | LR | 500 gm | 2,700 | 29152990 |
| RANKC2021 | Cadmium Chloride, 2.5 hydrate | AR | 100 gm | 940 | 28273990 |
| RANKC2020 | Cadmium Chloride, 2.5 hydrate | LR | 100 gm | 910 | 28273990 |
| RANKC2022 | Cadmium Chloride, Monohydrate | AR | 100 gm | 705 | 28273990 |
| RANKC0033 | Cadmium Iodide | AR | 100 gm | 4,150 | 28051900 |
| RANKC0030 | Cadmium Iodide | LR | 100 gm | 3,704 | 28051900 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|---|-----------|-----------|----------|----------|
| RANKC2028 | Cadmium Nitrate, Tetrahydrate | AR | 100 gm | 950 | 28342990 |
| RANKC2029 | Cadmium Nitrate, Tetrahydrate | LR | 100 gm | 925 | 28342990 |
| RANKC2030 | Cadmium Nitrate, Tetrahydrate | LR | 500 gm | 1,500 | 28342990 |
| RANKC0630 | Cadmium Oxide | LR | 100 gm | 725 | 28259020 |
| RANKC0640 | Cadmium Oxide | LR | 500 gm | 3,300 | 28259020 |
| RANKC2040 | Caffeine | LR | 100 gm | 2,166 | 29393000 |
| RANKC2050 | Calcium Acetate | AR | 500 gm | 1,338 | 29152990 |
| RANKC0050 | Calcium Carbonate | LR | 500 gm | 284 | 28365000 |
| RANKC0055 | Calcium Carbonate | LR | 25 Kg | POR | 28365000 |
| RANKC0052 | Calcium Carbonate | LR | 50 Kg | POR | 28365000 |
| RANKC0060 | Calcium Chloride (Fused) | LR | 500 gm | 284 | 28272000 |
| RANKC0065 | Calcium Chloride (Fused) | LR | 25 Kg | POR | 28272000 |
| RANKC0601 | Calcium Chloride, Dihydrate | AR,ACS | 500 gm | 1,350 | 28272000 |
| RANKC0600 | Calcium Chloride, Dihydrate | LR | 500 gm | 325 | 28272000 |
| RANKC0610 | Calcium Chloride, Dihydrate | LR | 5 Kg | 1,880 | 28272000 |
| RANKC0615 | Calcium Chloride, Dihydrate | LR | 50 Kg | POR | 28272000 |
| RANKC2090 | Calcium Hydride | LR | 10 gm | 1,134 | 28500010 |
| RANKC2095 | Calcium Hydride | LR | 25 gm | 2,608 | 28500010 |
| RANKC2100 | Calcium Hypochlorite (Bleaching Powder) | LR | 500 gm | 215 | 28281090 |
| RANKC2105 | Calcium Hypochlorite (Bleaching Powder) | LR | 25 Kg | POR | 28281090 |
| RANKC0480 | Calcium Nitrate Tetrahydrate | LR | 500 gm | 260 | 28342990 |
| RANKC0625 | Calcium Oxide | LR | 25 KG | POR | 28259020 |
| RANKC2128 | Calcium Phosphate Dibasic | LR | 500 gm | 485 | 28352500 |
| RANKC2136 | Calcium Phosphate Tribasic | LR | 500 gm | 1,950 | 25101010 |
| RANKC2129 | Calcium Phosphate Tribasic | LR | 50 Kg | POR | 28352500 |
| RANKC0491 | Calcium Chloride, Dihydrate | AR | 500 gm | 510 | 28332990 |
| RANKC0492 | Calcium Sulphate | AR | 25 Kg | POR | 29163110 |
| RANKC0490 | Calcium Sulphate | LR | 500 gm | 410 | 28332990 |
| RANKC0510 | Calcium Sulphate | LR | 25 Kg | POR | 28332990 |
| RANKC0071 | Canada Balsam | LR | 100 ml | 420 | 29420090 |
| RANKC0070 | Canada Balsam | LR | 500 ml | 1,418 | 29420090 |
| RANKC2220 | Carbol Fuchsin (Biological Stain) | Indicator | 25 gm | 317 | 38220090 |
| RANKC2221 | Carbol Fuchsin Solution (Ziehl Neelsen) | Indicator | 125 ml | 199 | 29420090 |
| RANKC0146 | Carboxy Methyl Cellulose Sodium Salt | LR | 500 gm | 1,200 | 39123100 |
| RANKC0650 | Carmine | Indicator | 5 gm | 825 | 32030090 |
| RANKC0660 | Carmine | Indicator | 25 gm | 4,173 | 32030090 |
| RANKC2230 | Cealite (Filter Aid 545, 20-45U) | LR | 1 Kg | 1,271 | 25050000 |
| RANKC3350 | Cesium Carbonate | LR | 25 gm | 4,332 | 28366000 |
| RANKC3351 | Cesium Carbonate | LR | 100 gm | 16,126 | 28366000 |
| RANKC2250 | Cesium Chloride | LR | 25 gm | 2,427 | 28273990 |
| RANKC2251 | Cesium Chloride | LR | 100 gm | 4,593 | 28273990 |
| RANKC0701 | Cetrimide | AR | 100 gm | 510 | 29239000 |
| RANKC0702 | Cetrimide | AR | 500 gm | 1,769 | 29239000 |
| RANKC0700 | Cetrimide | LR | 100 gm | 477 | 29239000 |
| RANKC0710 | Cetrimide | LR | 500 gm | 1,656 | 29239000 |
| RANKC2305 | Cetyl Trimethyl Ammonium Bromide | AR | 500 gm | 2,325 | 29239000 |
| RANKC2300 | Cetyl Trimethyl Ammonium Bromide | LR | 100 gm | 1,441 | 29239000 |
| RANKC2315 | Cetyl Trimethyl Ammonium Bromide | LR | 500 gm | 2,835 | 29239000 |
| RANKC2326 | Charcoal (Activated) | AR | 500 gm | 657 | 38021000 |
| RANKC0155 | Charcoal (Activated) | LR | 500 gm | 544 | 38021000 |
| RANKC0160 | Charcoal (Activated) | LR | 5 Kg | 4,286 | 38021000 |
| RANKC0535 | Charcoal (Activated) | LR | 25 Kg | POR | 38021000 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|-----------|-----------|----------|----------|
| RANKC0170 | Chloroacetic Acid | LR | 500 gm | 825 | 29154010 |
| RANKC0188 | Chlorobenzene | AR,ACS | 500 ml | 599 | 29036110 |
| RANKC0189 | Chlorobenzene | AR,ACS | 2.5 L | 2,142 | 29036110 |
| RANKC0180 | Chlorobenzene | LR | 500 ml | 579 | 29036110 |
| RANKC0185 | Chlorobenzene | LR | 2.5 L | 2,166 | 29036110 |
| RANKC0580 | Chloroform | HPLC | 1 L | 1,399 | 29031300 |
| RANKC0582 | Chloroform | HPLC | 2.5 L | 2,400 | 29031300 |
| RANKC2530 | Chloroform | DRYSOLV | 2.5 L | 2,300 | 29031300 |
| RANKC0201 | Chloroform (Alcohol Stabilized) | AR,ACS | 500 ml | 550 | 29031300 |
| RANKC0202 | Chloroform (Alcohol Stabilized) | AR,ACS | 1 L | 875 | 29031300 |
| RANKC0203 | Chloroform (Alcohol Stabilized) | AR,ACS | 2.5 L | 1,990 | 29031300 |
| RANKC0204 | Chloroform (Alcohol Stabilized) | AR,ACS | 25 L | POR | 29031300 |
| RANKC0240 | Chloroform (Alcohol Stabilized) | LR | 500 ml | 432 | 29031300 |
| RANKC0260 | Chloroform (Alcohol Stabilized) | LR | 2.5 L | 1,560 | 29031300 |
| RANKC0265 | Chloroform (Alcohol Stabilized) | LR | 25 L | POR | 29031300 |
| RANKC0245 | Chloroform (Amylene Stabilized) | LR | 500 ml | 415 | 29031300 |
| RANKC0262 | Chloroform (Amylene Stabilized) | LR | 2.5 L | 1,475 | 29031300 |
| RANKC0264 | Chloroform (Amylene Stabilized) | LR | 25 L | POR | 29031300 |
| RANKC0290 | Chloroplatinic Acid | LR | 1 gm | 11,443 | 28111990 |
| RANKC2700 | N-Chlorosuccinimide | LR | 250 gm | 1,724 | 29241900 |
| RANKC0500 | Chromium (III) Acetate (Chromium Triacetate) | LR | 500 gm | 805 | 28191000 |
| RANKC2771 | Chromium (VI) Oxide (Chromium Trioxide) | AR | 500 gm | 1,100 | 28191000 |
| RANKC2770 | Chromium (VI) Oxide (Chromium Trioxide) | LR | 500 gm | 1,150 | 28191000 |
| RANKC2775 | Chromium (VI) Oxide (Chromium Trioxide) | LR | 25 Kg | POR | 28191000 |
| RANKC3777 | Chromium Metal Powder | LR | 50 Kg | POR | 28191000 |
| RANKC2766 | Chromium (III) Oxide Green | AR | 500 gm | 1,406 | 28191000 |
| RANKC2769 | Chromium (III) Oxide Green | LR | 500 gm | 1,281 | 28191000 |
| RANKC0888 | Chromotropic Acid Disodium Salt, Dihydrate | LR | 10 gm | 1,406 | 28413000 |
| RANKC2830 | Cinnamic Acid | LR | 250 gm | 1,032 | 29163910 |
| RANKC2835 | Cinnamic Acid | LR | 500 gm | 1,611 | 29163910 |
| RANKC2859 | Citric Acid, Anhydrous | LR | 250 gm | 385 | 29181400 |
| RANKC2857 | Citric Acid, Anhydrous | LR | 25 Kg | POR | 29181400 |
| RANKC0341 | Citric Acid, Monohydrate | AR,ACS | 500 gm | 704 | 29181400 |
| RANKC0342 | Citric Acid, Monohydrate | AR,ACS | 25 Kg | POR | 29181400 |
| RANKC0340 | Citric Acid, Monohydrate | HI-PURE | 500 gm | 408 | 29181400 |
| RANKC0345 | Citric Acid, Monohydrate | HI-PURE | 25 Kg | POR | 29181400 |
| RANKC0670 | Cobaltous Acetate | LR | 500 gm | 4,898 | 29152300 |
| RANKC0675 | Cobaltous Acetate | LR | 25 Kg | POR | 29152300 |
| RANKC0349 | Cobaltous Chloride | LR | 100 gm | 1,334 | 28273400 |
| RANKC0350 | Cobaltous Chloride | LR | 500 gm | 5,534 | 28273400 |
| RANKC0361 | Cobaltous Nitrate | AR | 100 gm | 1,166 | 28342990 |
| RANKC0359 | Cobaltous Nitrate | LR | 100 gm | 1,050 | 28342990 |
| RANKC0360 | Cobaltous Nitrate | LR | 500 gm | 4,134 | 28342990 |
| RANKC0990 | Cobaltous Oxide | LR | 500 gm | 14,230 | 28220010 |
| RANKC0369 | Cobaltous Sulphate | LR | 100 gm | 920 | 28332990 |
| RANKC0370 | Cobaltous Sulphate | LR | 500 gm | 4,898 | 28332990 |
| RANKC0371 | Cobaltous Sulphate | LR 2 | 5 Kg | POR | 28332990 |
| RANKC2880 | Congo Red Indicator Powder | Indicator | 5 gm | 378 | 32041421 |
| RANKC2980 | Cupric Acetate | LR | 250 gm | 875 | 29152990 |
| RANKC2990 | Cupric Carbonate | LR | 500 gm | 1,667 | 28369990 |
| RANKC3029 | Cupric Chloride, Dihydrate | AR | 500 gm | 2,350 | 28273990 |
| RANKC3000 | Cupric Chloride | LR | 500 gm | 1,190 | 28273990 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|-----------|-----------|----------|----------|
| RANKC3021 | Cuprous Chloride | AR,ACS | 500 gm | 2,109 | 28273940 |
| RANKC3020 | Cuprous Chloride | LR | 500 gm | 1,944 | 28273940 |
| RANKC3010 | Cupric Nitrate | LR | 500 gm | 1,111 | 28342990 |
| RANKC0890 | Copper Oxide | LR | 500 gm | 2,862 | 28255000 |
| RANKC0891 | Copper Oxide | LR | 5 Kg | 28,200 | 28255000 |
| RANKC0372 | Copper Metal | LR | 500 gm | 3,731 | 28051900 |
| RANKC0386 | Cupric Sulphate, 5-Hydrate (Copper (II) Sulphate) | AR,ACS | 500 gm | 905 | 28332500 |
| RANKC0387 | Cupric Sulphate, 5-Hydrate (Copper (II) Sulphate) | AR,ACS | 25 KG | POR | 28332500 |
| RANKC0390 | Copper Sulphate | LR | 500 gm | 730 | 28332500 |
| RANKC0395 | Copper Sulphate | LR | 5 Kg | 6,468 | 28332500 |
| RANKC0460 | Copper Sulphate | LR | 25 Kg | POR | 28332500 |
| RANKC0470 | Copper Sulphate | LR | 50 Kg | POR | 28332500 |
| RANKC0420 | Cresol Red Indicator Powder | Indicator | 5 gm | 240 | 29222190 |
| RANKC2940 | Cresol Red Indicator Powder | Indicator | 25 gm | 1,135 | 29222190 |
| RANKC2930 | m-Cresol Purple Indicator Powder | Indicator | 5 gm | 4,200 | 29071200 |
| RANKC0411 | o-Cresol | AR | 500 ml | 805 | 29071200 |
| RANKC0415 | o-Cresol | AR | 1 L | 1,578 | 29071200 |
| RANKC0410 | o-Cresol | LR | 500 ml | 760 | 29071200 |
| RANKC0694 | Crystal Violet Indicator Powder | Indicator | 25 gm | 647 | 32049000 |
| RANKC0691 | Crystal Violet Indicator Solution | Indicator | 125 ml | 170 | 32049000 |
| RANKC0590 | Cyclohexane | HPLC | 1 L | 1,384 | 29021100 |
| RANKC0592 | Cyclohexane | HPLC | 2.5 L | 2,608 | 29021100 |
| RANKC3070 | Cyclohexane | AR | 500 ml | 647 | 29021100 |
| RANKC3072 | Cyclohexane | AR | 2.5 L | 2,245 | 29021100 |
| RANKC0440 | Cyclohexane | LR | 500 ml | 487 | 29021100 |
| RANKC0445 | Cyclohexane | LR | 2.5 L | 1,905 | 29021100 |
| RANKC0447 | Cyclohexane | LR | 25 L | POR | 29021100 |
| RANKC0449 | Cyclohexanone | AR,ACS | 500 ml | 704 | 29142200 |
| RANKC0450 | Cyclohexanone | LR | 500 ml | 680 | 29142200 |
| RANKC0451 | Cyclohexanone | LR | 2.5 L | 2,948 | 29142200 |
| RANKC0454 | Cyclohexanone | LR | 25 L | POR | 29021100 |
| RANKC3150 | L-Cysteine Hydrochloride, Monohydrate (Biochemistry) | LR | 25 gm | 714 | 29225090 |
| RANKC3152 | L-Cysteine Hydrochloride, Monohydrate (Biochemistry) | LR | 25 Kg | POR | 29225090 |
| RANKD0240 | D.P.X. Mountant | LR | 250 ml | 499 | 29420090 |
| RANKD2046 | 1-Decane Sulphonic Acid Sodium Salt, Anhydrous | HPLC | 25 gm | 1,588 | 29041090 |
| RANKD2048 | 1-Decane Sulphonic Acid Sodium Salt, Monohydrate | HPLC | 25 gm | 1,631 | 29041090 |
| RANKD0262 | Dextrose, Anhydrous | AR | 500 gm | 490 | 29420090 |
| RANKD2016 | Dextrose, Anhydrous | AR | 50 Kg | POR | 17023031 |
| RANKD0010 | Dextrose, Anhydrous | LR | 500 gm | 415 | 29420090 |
| RANKD0260 | Dextrose, Anhydrous | LR | 25 Kg | POR | 29420090 |
| RANKD0270 | Dextrose, Anhydrous | LR | 50 Kg | POR | 29420090 |
| RANKD0030 | Dextrose, Monohydrate | LR | 500 gm | 431 | 29420090 |
| RANKD0031 | Dextrose, Monohydrate | LR | 50 Kg | POR | 29420090 |
| RANKD2071 | Diacetone Alcohol | LR | 2.5 L | 2,053 | 29141110 |
| RANKD2150 | 1,2-Dichlorobenzene | LR | 1 L | 1,568 | 29031200 |
| RANKD0310 | 1,4-Dichlorobenzene | LR | 500 gm | 612 | 29036120 |
| RANKD0096 | Dichloromethane | GC | 1 L | 2,086 | 29031200 |
| RANKD0320 | Dichloromethane | HPLC | 1 L | 975 | 29031200 |
| RANKD0322 | Dichloromethane | HPLC | 2.5 L | 2,400 | 29031200 |
| RANKD0071 | Dichloromethane | AR,ACS | 500 ml | 510 | 29031200 |
| RANKD0072 | Dichloromethane | AR,ACS | 2.5 L | 1,880 | 29031200 |
| RANKD0073 | Dichloromethane | AR,ACS | 25 L | POR | 29031200 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|---------------------------------------|---------|-----------|----------|----------|
| RANKD0093 | Dichloromethane | CRO | 2.5 L | POR | 29031200 |
| RANKD2175 | Dichloromethane | DRYSOLV | 500 ml | 660 | 29031200 |
| RANKD2170 | Dichloromethane | DRYSOLV | 2.5 L | 2,100 | 29031200 |
| RANKD0070 | Dichloromethane | LR | 500 ml | 452 | 29031200 |
| RANKD0080 | Dichloromethane | LR | 2.5 L | 1,628 | 29031200 |
| RANKD0250 | Dichloromethane | LR | 25 L | POR | 29031200 |
| RANKD0089 | Dichloromethane | LR | 200 L | POR | 29031200 |
| RANKD0088 | Dichloromethane | SG | 200 L | POR | 29031200 |
| RANKD0090 | Diethanolamine | LR | 500 ml | 545 | 29221200 |
| RANKD0108 | Diethyl Ether | HPLC | 1 L | 6,200 | 29091100 |
| RANKD2320 | Diethyl Ether | AR | 500 ml | 599 | 29091100 |
| RANKD2321 | Diethyl Ether | AR,ACS | 2.5 L | 2,289 | 29091100 |
| RANKD2324 | Diethyl Ether | DRYSOLV | 500 ml | 675 | 29094400 |
| RANKD2325 | Diethyl Ether | DRYSOLV | 2.5 L | 2,650 | 29094400 |
| RANKD0105 | Diethyl Ether | LR | 500 ml | 515 | 29091100 |
| RANKD0106 | Diethyl Ether | LR | 2.5 L | 1,900 | 29091100 |
| RANKD0100 | Diethylamine | LR | 500 ml | 647 | 29211200 |
| RANKD0102 | Diethylamine | LR | 25 L | POR | 29211200 |
| RANKD0111 | Diethylene Glycol | AR | 500 ml | 555 | 29053900 |
| RANKD0110 | Diethylene Glycol | LR | 500 ml | 490 | 29053900 |
| RANKD0115 | Diethylene Triamine Penta Acetic Acid | LR | 500 gm | 3,500 | 29152100 |
| RANKD0005 | Di-isopropyl Ether | AR,ACS | 500 ml | 1,350 | 29091900 |
| RANKD0001 | Di-isopropyl Ether | LR | 500 ml | 1,115 | 29091900 |
| RANKD0002 | Di-isopropyl Ether | LR | 2.5 L | 2,675 | 29091900 |
| RANKD0003 | Di-isopropyl Ether | LR | 25 L | POR | 29091900 |
| RANKD0176 | Dimethyl Sulphoxide | GC | 1 L | 2,300 | 29041090 |
| RANKD0172 | Dimethyl Sulphoxide | HPLC | 250 ml | 805 | 29041090 |
| RANKD0178 | Dimethyl Sulphoxide | HPLC | 500 ml | 1,384 | 29041090 |
| RANKD0171 | Dimethyl Sulphoxide | HPLC | 1 L | 2,008 | 29041090 |
| RANKD0165 | Dimethyl Sulphoxide | AR,ACS | 500 ml | 465 | 29041090 |
| RANKD0166 | Dimethyl Sulphoxide | AR,ACS | 2.5 L | 2,245 | 29041090 |
| RANKD0167 | Dimethyl Sulphoxide | AR,ACS | 25 L | POR | 29041090 |
| RANKD0170 | Dimethyl Sulphoxide | LR | 500 ml | 657 | 29041090 |
| RANKD0175 | Dimethyl Sulphoxide | LR | 2.5 L | 2,495 | 29041090 |
| RANKD0177 | Dimethyl Sulphoxide | LR | 25 L | POR | 29041090 |
| RANKD0179 | Dimethyl Sulphoxide | LR | 200 L | POR | 29041090 |
| RANKD0772 | N,N-Dimethylacetamide | GC | 1 L | 2,450 | 29241900 |
| RANKD0777 | N,N-Dimethylacetamide | HPLC | 1 L | 1,711 | 29241900 |
| RANKD0350 | N,N-Dimethylacetamide | AR | 2.5 L | 2,875 | 29241900 |
| RANKD0355 | N,N-Dimethylacetamide | AR | 25 L | POR | 29241900 |
| RANKD2420 | N,N-Dimethylaniline | LR | 500 ml | 829 | 29242990 |
| RANKD0134 | N,N-Dimethyl Formamide | GC | 1 L | 1,600 | 29042010 |
| RANKD0133 | N,N-Dimethyl Formamide | HPLC | 1 L | 940 | 29241900 |
| RANKD0132 | N,N-Dimethyl Formamide | DRYSOLV | 500 ml | 650 | 29241900 |
| RANKD0135 | N,N-Dimethyl Formamide | DRYSOLV | 2.5 L | 2,300 | 29241900 |
| RANKD0143 | N,N-Dimethyl Formamide | AR,ACS | 500 ml | 490 | 29241900 |
| RANKD0144 | N,N-Dimethyl Formamide | AR,ACS | 2.5 L | 2,050 | 29241900 |
| RANKD0130 | N,N-Dimethyl Formamide | LR | 500 ml | 425 | 29241900 |
| RANKD0140 | N,N-Dimethyl Formamide | LR | 2.5 L | 1,700 | 29241900 |
| RANKD0141 | N,N-Dimethyl Formamide | LR | 25 L | POR | 29241900 |
| RANKD0146 | N,N-Dimethyl Formamide | LR | 200 L | POR | 29241900 |
| RANKD0160 | Dimethylglyoxime | LR | 100 gm | 612 | 29051400 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|--|-----------|-----------|----------|----------|
| RANKD0051 | Di-n-Butyl Phthalate | AR | 500 ml | 612 | 29173910 |
| RANKD0050 | Di-n-Butyl Phthalate | LR | 500 ml | 477 | 29173910 |
| RANKD0052 | Di-n-Butyl Phthalate | LR | 2.5 L | 1,910 | 29173910 |
| RANKD0055 | Di-n-Butyl Phthalate | LR | 25 L | POR | 29173910 |
| RANKD0280 | 2,4-Dinitrophenyl Hydrazine | LR | 25 gm | 329 | 29280000 |
| RANKD0180 | Di-octyl Phthalate | LR | 500 ml | 567 | 29173920 |
| RANKD0182 | Di-octyl Phthalate | LR | 2.5 L | 2,563 | 29173920 |
| RANKD0189 | Di-octyl Phthalate | LR | 200 L | POR | 29173920 |
| RANKD2559 | 1,4-Dioxane | DRYSOLV | 500 ml | 1,100 | 29329900 |
| RANKD2555 | 1,4-Dioxane | DRYSOLV | 2.5 L | 3,125 | 29329900 |
| RANKD0190 | 1,4-Dioxane | AR | 500 ml | 767 | 29109000 |
| RANKD0192 | 1,4-Dioxane | AR | 2.5 L | 3,381 | 29109000 |
| RANKD0200 | 1,4-Dioxane | LR | 500 ml | 746 | 29109000 |
| RANKD0202 | 1,4-Dioxane | LR | 2.5 L | 2,520 | 29109000 |
| RANKD0185 | 1,4-Dioxane | LR | 25 L | POR | 29109000 |
| RANKD0220 | Diphenylamine | LR | 250 gm | 1,044 | 29211190 |
| RANKD0340 | 1,5-Diphenylcarbazine | LR | 25 gm | 1,918 | 29299000 |
| RANKE0110 | E.D.T.A. (Ethylene Diamine Tetraacetic Acid) | LR | 100 gm | 330 | 29420090 |
| RANKE0113 | E.D.T.A. (Ethylene Diamine Tetraacetic Acid) | LR | 500 gm | 1,210 | 29420090 |
| RANKE0114 | E.D.T.A. (Ethylene Diamine Tetraacetic Acid) | LR | 25 Kg | POR | 29420090 |
| RANKE2013 | E.D.T.A. Dipotassium Salt, Dihydrate | AR | 100 gm | 425 | 29212100 |
| RANKE2014 | E.D.T.A. Dipotassium Salt, Dihydrate | AR | 500 gm | 1,519 | 29159090 |
| RANKE2010 | E.D.T.A. Dipotassium Salt, Dihydrate | LR | 100 gm | 385 | 29212100 |
| RANKE2011 | E.D.T.A. Dipotassium Salt, Dihydrate | LR | 500 gm | 1,486 | 29212100 |
| RANKE0086 | E.D.T.A. Tripotassium Salt, Dihydrate | AR | 500 gm | 18,100 | 29163110 |
| RANKE0135 | E.D.T.A. Disodium Salt, Dihydrate | ACS | 500 gm | 2,225 | 29212100 |
| RANKACE0003 | E.D.T.A. Disodium Salt, Dihydrate | ACS | 25 Kg | POR | 29212100 |
| RANKE0120 | E.D.T.A. Disodium Salt, Dihydrate | AR | 100 gm | 360 | 29212100 |
| RANKE0122 | E.D.T.A. Disodium Salt, Dihydrate | AR | 500 gm | 1,390 | 29212100 |
| RANKE0127 | E.D.T.A. Disodium Salt, Dihydrate | AR | 5 Kg | 8,488 | 29212100 |
| RANKE0130 | E.D.T.A. Disodium Salt, Dihydrate | LR | 100 gm | 284 | 29212100 |
| RANKE0132 | E.D.T.A. Disodium Salt, Dihydrate | LR | 500 gm | 925 | 29212100 |
| RANKE0137 | E.D.T.A. Disodium Salt, Dihydrate | LR | 5 Kg | 7,541 | 29212100 |
| RANKE0138 | E.D.T.A. Disodium Salt, Dihydrate | LR | 25 Kg | POR | 29212100 |
| RANKE0212 | E.D.T.A. 0.1M Solution | CVS | 2 Amps | 775 | 29212100 |
| RANKE0211 | E.D.T.A. M/10 solution | Solution | 500 ml | 295 | 29212100 |
| RANKE0210 | E.D.T.A. N/50 solution | Solution | 500 ml | 238 | 29212100 |
| RANKE0010 | Electrolytic Iron Powder | LR | 500 gm | 825 | 28051900 |
| RANKE0231 | Eosin Stain Solution | Indicator | 125 ml | 227 | 32049000 |
| RANKE0020 | Eosin Yellowish (Water Soluble) | Indicator | 25 gm | 340 | 32041293 |
| RANKE0023 | Eosin Yellowish (Water Soluble) | Indicator | 100 gm | 1,044 | 32041293 |
| RANKE0214 | Ethanolamine | AR | 500 ml | 805 | 29221100 |
| RANKE0215 | Ethanolamine | LR | 500 ml | 535 | 29221100 |
| RANKE0220 | Ethanolamine | LR | 2.5 L | 2,175 | 29221100 |
| RANKE0221 | Ethanolamine | LR 2 | 5 L | POR | 29221100 |
| RANKE0030 | 2-Ethoxy Ethanol | LR | 500 ml | 487 | 29094400 |
| RANKE0200 | Ethyl Acetate | HPLC | 1 L | 884 | 29153100 |
| RANKE0202 | Ethyl Acetate | HPLC | 2.5 L | 2,234 | 29153100 |
| RANKE0081 | Ethyl Acetate | AR,ACS | 500 ml | 405 | 29153100 |
| RANKE0082 | Ethyl Acetate | AR,ACS | 2.5 L | 1,630 | 29153100 |
| RANKE0083 | Ethyl Acetate | AR,ACS | 25 L | POR | 29153100 |
| RANKE0080 | Ethyl Acetate | LR | 500 ml | 374 | 29153100 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|-----------|-----------|----------|----------|
| RANKE0100 | Ethyl Acetate | LR | 2.5 L | 1,113 | 29153100 |
| RANKE0105 | Ethyl Acetate | LR | 5 L | 2,155 | 29153100 |
| RANKE0160 | Ethyl Acetate | LR | 25 L | POR | 29153100 |
| RANKE0165 | Ethyl Acetate | LR | 200 L | POR | 29153100 |
| RANKE0158 | Ethyl Methyl Ketone | HPLC | 1 L | 1,700 | 29141200 |
| RANKE0159 | Ethyl Methyl Ketone | HPLC | 2.5 L | 4,200 | 29141200 |
| RANKE0171 | Ethyl Methyl Ketone | AR,ACS | 500 ml | 1,050 | 29141200 |
| RANKE0172 | Ethyl Methyl Ketone | AR,ACS | 2.5 L | 3,800 | 29141200 |
| RANKE0150 | Ethyl Methyl Ketone | LR | 500 ml | 940 | 29141200 |
| RANKE0152 | Ethyl Methyl Ketone | LR | 2.5 L | 3,500 | 29141200 |
| RANKE0155 | Ethyl Methyl Ketone | LR | 25 L | POR | 29141200 |
| RANKE0157 | Ethyl Methyl Ketone | LR | 200 L | POR | 29141200 |
| RANKE2180 | Ethyl Paraben | HI-PURE | 250 gm | 827 | 29163950 |
| RANKE2240 | Ethylene Dichloride | HPLC | 1 L | 6,480 | 29039000 |
| RANKE2212 | Ethylene Dichloride | AR,ACS | 500 ml | 442 | 29039000 |
| RANKE2213 | Ethylene Dichloride | AR,ACS | 2.5 L | 2,030 | 29039000 |
| RANKE2214 | Ethylene Dichloride | AR,ACS | 25L | POR | 29039000 |
| RANKE2210 | Ethylene Dichloride | LR | 500 ml | 400 | 29039980 |
| RANKE2220 | Ethylene Dichloride | LR | 2.5 L | 1,500 | 29039980 |
| RANKE2230 | Ethylene Dichloride | LR | 25 L | POR | 29039980 |
| RANKE0053 | Ethylene Glycol | AR | 500 ml | 544 | 29053100 |
| RANKE0054 | Ethylene Glycol | AR | 2.5 L | 1,916 | 29053100 |
| RANKE0040 | Ethylene Glycol | LR | 500 ml | 487 | 29053100 |
| RANKE0051 | Ethylene Glycol | LR | 2.5 L | 1,826 | 29053100 |
| RANKE0052 | Ethylene Glycol | LR | 25 L | POR | 29053100 |
| RANKF0010 | Fehling's Solution A | Indicator | 500 ml | 363 | 38220090 |
| RANKF0020 | Fehling's Solution B | Indicator | 500 ml | 590 | 38220090 |
| RANKA0450 | Ferric Ammonium Sulphate Dodecahydrate | AR | 500 gm | 714 | 28332990 |
| RANKA0460 | Ferric Ammonium Sulphate Dodecahydrate | LR | 500 gm | 385 | 28332290 |
| RANKF0032 | Ferric Chloride, Anhydrous | AR | 500 gm | 635 | 28273300 |
| RANKF0030 | Ferric Chloride, Anhydrous | LR | 500 gm | 352 | 28273300 |
| RANKF0035 | Ferric Chloride, Anhydrous | LR | 1 Kg | 533 | 28273300 |
| RANKF0037 | Ferric Chloride, Anhydrous | LR | 25 Kg | POR | 28273300 |
| RANKF2025 | Ferric Chloride, Hexahydrate | AR,ACS | 500 gm | 930 | 28273300 |
| RANKF2027 | Ferric Chloride, Hexahydrate | AR | 50 Kg | POR | 28273300 |
| RANKF2030 | Ferric Chloride, Hexahydrate | LR | 500 gm | 874 | 28121010 |
| RANKF2040 | Ferric Nitrate | LR | 500 gm | 499 | 28342990 |
| RANKF0036 | Ferriin Indicator Solution | Indicator | 100 ml | 1,077 | 29339900 |
| RANKA0426 | Ferrous Ammonium Sulphate Hexahydrate | AR,ACS | 500 gm | 452 | 28332990 |
| RANKA0427 | Ferrous Ammonium Sulphate Hexahydrate | AR,ACS | 1 Kg | 750 | 28332990 |
| RANKA0430 | Ferrous Ammonium Sulphate Hexahydrate | LR | 500 gm | 317 | 28332990 |
| RANKA0435 | Ferrous Ammonium Sulphate Hexahydrate | LR | 1 Kg | 525 | 28332990 |
| RANKF0046 | Ferrous Sulphate, Heptahydrate | AR,ACS | 500 gm | 442 | 28332910 |
| RANKF0050 | Ferrous Sulphate, Heptahydrate | LR | 500 gm | 272 | 28332910 |
| RANKF0045 | Ferrous Sulphate, Heptahydrate | LR | 25 Kg | POR | 28332910 |
| RANKF0060 | Ferrous Sulphide Sticks | LR | 1 Kg | 714 | 28309010 |
| RANKF0220 | Field's Stain A | Indicator | 25 gm | 260 | 32049000 |
| RANKF0240 | Field Stain A Solution | Indicator | 125 ml | 159 | 32049000 |
| RANKF0244 | Field Stain A Solution | Indicator | 500 ml | 601 | 32049000 |
| RANKF0230 | Field's Stain B | Indicator | 25 gm | 272 | 32049000 |
| RANKF0250 | Field Stain B Solution | Indicator | 125 ml | 159 | 32049000 |
| RANKF0251 | Field Stain B Solution | Indicator | 500 ml | 692 | 32049000 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|---|-----------|-----------|----------|----------|
| RANKF0086 | Formaldehyde Solution, 37 - 41% w/v | AR,ACS | 500 ML | 408 | 29121100 |
| RANKF0087 | Formaldehyde Solution, 37 - 41% w/v | AR,ACS | 2.5 L | 1,814 | 29121100 |
| RANKF0088 | Formaldehyde Solution, 37 - 41% w/v | AR,ACS | 5 L | POR | 29121100 |
| RANKF0089 | Formaldehyde Solution, 37 - 41% w/v | AR,ACS | 30 L | POR | 29121100 |
| RANKF0080 | Formaldehyde Solution, 37 - 41% w/v | LR | 500 ml | 295 | 29121100 |
| RANKF0081 | Formaldehyde Solution, 37 - 41% w/v | LR | 2.5 L | 726 | 29121100 |
| RANKF0090 | Formaldehyde Solution, 37 - 41% w/v | LR | 5 L | 1,429 | 29121100 |
| RANKF0100 | Formaldehyde Solution, 37 - 41% w/v | LR | 30 L | POR | 29121100 |
| RANKF0107 | Formaldehyde Solution, 37 - 41% w/v | LR | 100 L | POR | 29121100 |
| RANKF2100 | Formamide | LR | 500 ml | 805 | 29241900 |
| RANKF2105 | Formamide | LR | 2.5 L | 2,563 | 29241900 |
| RANKF0130 | Formic Acid (85%) | LR | 500 ml | 389 | 29151100 |
| RANKF0131 | Formic Acid (85%) | LR | 2.5 L | 1,803 | 29151100 |
| RANKF0120 | Formic Acid (90%) | AR | 500 ml | 650 | 29151100 |
| RANKF0112 | Formic Acid (98-100%) | AR,ACS | 500 ml | 840 | 29151100 |
| RANKF0180 | D(-)Fructose | LR | 100 gm | 307 | 29389090 |
| RANKF0190 | D(-)Fructose | LR | 500 gm | 941 | 29389090 |
| RANKF0200 | Fuchsin Acid | LR | 25 gm | 510 | 32041294 |
| RANKF0210 | Fuchsin Acid | LR | 100 gm | 1,701 | 32041294 |
| RANKF0150 | Fuchsin Basic | LR | 25 gm | 340 | 32041341 |
| RANKF2120 | Fuller's Earth (China Clay) | LR | 500 gm | 272 | 25050000 |
| RANKF2125 | Fuller's Earth (China Clay) | LR | 25 Kg | POR | 25050000 |
| RANKF2130 | Fumaric Acid | LR | 500 gm | 884 | 29171950 |
| RANKF0145 | Furfuraldehyde | LR | 500 ml | 714 | 29321200 |
| RANKF2150 | Furfuryl Alcohol | LR | 1 L | 2,325 | 29321300 |
| RANKF0160 | Fusion Mixture | LR | 500 gm | 408 | 28369990 |
| RANKG2043 | Giemsa Stain Solution | Indicator | 125 ml | 499 | 32049000 |
| RANKG2045 | Giemsa Stain Solution | Indicator | 500 ml | 1,325 | 32049000 |
| RANKG2059 | Gluteraldehyde 2% Solution | LR | 5 L | POR | 29420090 |
| RANKG3333 | Glutaraldehyde 25% Solution | AR | 500 ml | 800 | 29420090 |
| RANKG3340 | Glutaraldehyde 25% Solution | LR | 25 L | POR | 29420090 |
| RANKG0011 | Glycerol | AR,ACS | 500 ml | 560 | 29153990 |
| RANKG0012 | Glycerol | AR,ACS | 2.5 L | 2,300 | 29153990 |
| RANKG0013 | Glycerol | AR,ACS | 5 L | 4,500 | 29153990 |
| RANKG0014 | Glycerol | AR,ACS | 25 L | POR | 29153990 |
| RANKG0020 | Glycerol | LR | 500 ml | 500 | 29153990 |
| RANKG0040 | Glycerol | LR | 2.5 L | 2,160 | 29153990 |
| RANKG0060 | Glycerol | LR | 25 L | POR | 29153990 |
| RANKG0070 | Glycerol | LR | 250 gm | 535 | 29153990 |
| RANKG0080 | Glycerol | LR | 500 gm | 1,325 | 29153990 |
| RANKH0012 | Haematoxylin Powder | Indicator | 5 gm | 3,164 | 32030090 |
| RANKH0015 | Haematoxylin Stain Solution | Indicator | 125 ml | 1,236 | 32049000 |
| RANKH0220 | Heptane | LR | 500 ml | 1,247 | 27101190 |
| RANKH0222 | Heptane | LR | 2.5 L | 5,022 | 27101190 |
| RANKH0221 | Heptane | LR | 25 L | POR | 29012920 |
| RANKH2043 | n-Heptane | HPLC | 1 L | 3,000 | 29012990 |
| RANKH2050 | n-Heptane | AR | 500 ml | 1,875 | 29012990 |
| RANKH2040 | n-Heptane | LR | 500 ml | 1,300 | 29012990 |
| RANKH2045 | n-Heptane | LR | 2.5 L | 5,303 | 29012990 |
| RANKH2048 | n-Heptane | LR | 25 L | POR | 29012990 |
| RANKH2056 | 1-Heptane Sulphonic Acid Sodium Salt, Anhydrous | HPLC | 25 gm | 1,480 | 29041090 |
| RANKH2065 | 1-Heptane Sulphonic Acid Sodium Salt, Monohydrate | HPLC | 25 gm | 1,510 | 29041090 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|----------|-----------|----------|----------|
| RANKH0200 | Hexane | HPLC | 1 L | 1,449 | 27101212 |
| RANKH0202 | Hexane | HPLC | 2.5 L | 3,062 | 27101212 |
| RANKH0031 | Hexane | AR,ACS | 500 ml | 536 | 27101212 |
| RANKH0032 | Hexane | AR,ACS | 1 L | 1,077 | 27101212 |
| RANKH0033 | Hexane | AR,ACS | 2.5L | 2,100 | 27101212 |
| RANKH0042 | Hexane | SG | 2.5 L | 1,860 | 27101212 |
| RANKH0169 | Hexane | SG | 25 L | POR | 27101212 |
| RANKH0020 | Hexane | LR | 500 ml | 460 | 27101212 |
| RANKH0040 | Hexane | LR | 2.5 L | 1,425 | 27101212 |
| RANKH0170 | Hexane | LR | 25 L | POR | 27101212 |
| RANKH0172 | Hexane | LR | 200 L | POR | 27101212 |
| RANKH0360 | n-Hexane (99%+) | HPLC | 1 L | 2,373 | 29011000 |
| RANKH0365 | n-Hexane (99%+) | HPLC | 2.5 L | 5,250 | 29011000 |
| RANKH2101 | n-Hexane (99%+) | AR,ACS | 500 ml | 1,675 | 29011000 |
| RANKH2102 | n-Hexane (99%+) | AR,ACS | 2.5 L | 5,250 | 29011000 |
| RANKH2103 | n-Hexane (99%+) | AR,ACS | 25 L | POR | 29011000 |
| RANKH2104 | n-Hexane (99%+) | AR,ACS | 200 L | POR | 29011000 |
| RANKH0310 | n-Hexane (99%+) | LR | 500 ml | 1,372 | 29011000 |
| RANKH0315 | n-Hexane (99%+) | LR | 2.5 L | 4,173 | 29011000 |
| RANKH0318 | n-Hexane (99%+) | LR | 25 L | POR | 29011000 |
| RANKH2080 | Hexamine | LR | 500 gm | 499 | 29212910 |
| RANKH2116 | 1-Hexane Sulphonic Acid Sodium Salt, Anhydrous | HPLC | 25 gm | 1,500 | 29041090 |
| RANKH2121 | 1-Hexane Sulphonic Acid Sodium Salt, Monohydrate | HPLC | 25 gm | 1,525 | 29041090 |
| RANKH0054 | Hydrazine Hydrate (80%) | LR | 500 ml | 1,410 | 28251020 |
| RANKH0055 | Hydrazine Hydrate (80%) | LR | 5 L | 9,100 | 28251020 |
| RANKH0056 | Hydrazine Hydrate (80%) | LR | 25 L | POR | 28251020 |
| RANKH0058 | Hydrazine Hydrate (80%) | LR | 200 L | POR | 28251020 |
| RANKH0050 | Hydrazine Hydrate (99-100%) | LR | 250 ml | 880 | 28251020 |
| RANKH0052 | Hydrazine Hydrate (99-100%) | LR | 500 ml | 1,497 | 28251020 |
| RANKH0053 | Hydrazine Hydrate (99-100%) | LR | 25 L | POR | 28251020 |
| RANKH2160 | Hydrazine Sulphate | LR | 100 gm | 1,384 | 28251030 |
| RANKH0060 | Hydrobromic Acid | LR | 500 ml | 975 | 28111990 |
| RANKH0070 | Hydrochloric Acid (36-38%) | AR | 500 ml | 375 | 28061000 |
| RANKH0080 | Hydrochloric Acid (36-38%) | AR | 2.5 L | 980 | 28061000 |
| RANKH0250 | Hydrochloric Acid (36-38%) | AR | 5 L | 1,450 | 28061000 |
| RANKH0090 | Hydrochloric Acid | LR | 500 ml | 320 | 28061000 |
| RANKH0100 | Hydrochloric Acid | LR | 2.5 L | 760 | 28061000 |
| RANKH0105 | Hydrochloric Acid | LR | 5 L | 950 | 28061000 |
| RANKH0108 | Hydrochloric Acid | LR | 25 L | POR | 28061000 |
| RANKH0104 | Hydrochloric Acid (for Steel Industry) | AR | 5 L | 1,400 | 29269000 |
| RANKH0235 | Hydrochloric Acid N/1 | CVS | 2 Amps | 375 | 28061000 |
| RANKH0211 | Hydrochloric Acid N/2 Solution | Solution | 500 ml | 225 | 28061000 |
| RANKH0240 | Hydrochloric Acid N/10 | CVS | 6 Amps | 675 | 28061000 |
| RANKH0210 | Hydrochloric Acid N/10 Solution | Solution | 500 ml | 235 | 28061000 |
| RANKH2180 | Hydrofluoric Acid 40% | AR | 500 ml | 1,122 | 28111100 |
| RANKH0110 | Hydrofluoric Acid 40% | LR | 500 ml | 750 | 28111100 |
| RANKH2190 | Hydrofluoric Acid 48% | AR | 500 ml | 1,250 | 28111100 |
| RANKH2245 | Hydroiodic Acid | AR | 250 ml | 18,000 | 28080010 |
| RANKH0140 | Hydrogen Peroxide 6% | LR | 1 L | 363 | 28470000 |
| RANKH0145 | Hydrogen Peroxide 6% | LR | 5 L | 1,281 | 28470000 |
| RANKH0120 | Hydrogen Peroxide 30% | AR | 500 ml | 441 | 28470000 |
| RANKH0187 | Hydrogen Peroxide 30% | AR | 5 L | 1,943 | 28470000 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|---|-----------|------------|----------|----------|
| RANKH0130 | Hydrogen Peroxide 30% | LR | 500 ml | 420 | 28470000 |
| RANKH0175 | Hydrogen Peroxide 30% | LR | 5 L | 1,838 | 28470000 |
| RANKH0180 | Hydrogen Peroxide 30% | LR | 25 L | POR | 28470000 |
| RANKH2220 | Hydrogen Peroxide 50% | LR | 500 ml | 483 | 28470000 |
| RANKH2225 | Hydrogen Peroxide 50% | LR | 25 L | POR | 28470000 |
| RANKH2250 | Hydroquinone | LR | 100 gm | 612 | 29072200 |
| RANKH2255 | Hydroquinone | LR | 500 gm | 2,563 | 29072200 |
| RANKH0154 | Hydroxylamine Hydrochloride | AR,ACS | 100 gm | 800 | 28251090 |
| RANKH0150 | Hydroxylamine Hydrochloride | LR | 100 gm | 650 | 28251090 |
| RANKH0155 | Hydroxylamine Hydrochloride | LR | 500 gm | 2,200 | 28251090 |
| RANKI0200 | Imidazole | LR | 100 gm | 874 | 29339900 |
| RANKI0026 | Indicator Paper (pH 1-14) 10 Booklets | Indicator | 10 Bkts | 360 | 38220090 |
| RANKI0025 | Indicator Paper (pH 2-10.5) 10 Booklets | Indicator | 10 Bkts | 335 | 38220090 |
| RANKI0027 | Indicator Paper (pH 2-4.5) 10 Booklets | Indicator | 10 Bkts | 335 | 38220090 |
| RANKI0029 | Indicator Paper (pH 3.5-6) 10 Booklets | Indicator | 10 Bkts | 335 | 38220090 |
| RANKI0028 | Indicator Paper (pH 3.8-5.3) 10 Booklets | Indicator | 10 Bkts | 335 | 38220090 |
| RANKI0031 | Indicator Paper (pH 5-7.5) 10 Booklets | Indicator | 10 Bkts | 335 | 38220090 |
| RANKI0032 | Indicator Paper (pH 6.5-9) 10 Booklets | Indicator | 10 Bkts | 335 | 38220090 |
| RANKI0033 | Indicator Paper (pH 8-10.5) 10 Booklets | Indicator | 10 Bkts | 335 | 38220090 |
| RANKI0137 | Iodine | AR,ACS | 100 gm | 3,000 | 28012000 |
| RANKI0138 | Iodine | AR,ACS | 500 gm | 15,700 | 28012000 |
| RANKI0139 | Iodine | AR,ACS | 5 Kg | 120,722 | 28012000 |
| RANKI0140 | Iodine (Resublimed) | HI-PURE | 100 gm | 2,900 | 28012000 |
| RANKI0150 | Iodine (Resublimed) | HI-PURE | 500 gm | 16,000 | 28012000 |
| RANKI0133 | Iodine (Resublimed) | HI-PURE | 1 Kg | 26,050 | 28012000 |
| RANKI0155 | Iodine (Resublimed) | HI-PURE | 25 Kg | POR | 28012000 |
| RANKI0172 | Iodine Monochloride | LR | 5X25 gm | 4,134 | 28121990 |
| RANKI0170 | Iodine Monochloride | LR | 5X50 gm | 6,674 | 28121990 |
| RANKI0160 | Iodine N/10 Solution | CVS | 6 Amps | 3,600 | 28012000 |
| RANKI0180 | Iodine Trichloride | LR | 25 gm | 2,500 | 28129000 |
| RANKI2035 | Indole-3-Acetic Acid | LR | 25 gm | 6,750 | 29152100 |
| RANKI2040 | Indole-3-Butyric Acid | LR | 5 gm | 4,300 | 28273200 |
| RANKI2031 | Iodophor | LR | 5 L | 8,400 | 38089400 |
| RANKI0210 | Iron Powder (100 mesh) | LR | 500 gm | 771 | 25301090 |
| RANKI0220 | Iron Powder (100 mesh) | LR | 5 Kg | 4,070 | 28051900 |
| RANKJ0100 | JSB STAIN I | Indicator | 125 ml | 284 | 32049000 |
| RANKJ0200 | JSB STAIN II | Indicator | 125 ml | 284 | 32049000 |
| RANKK0025 | Aquapoint Karl Fischer Reagent (Factor 5) | LR | 2 X 250 ml | 2,275 | 38220090 |
| RANKK0020 | Aquapoint Karl Fischer Reagent (Factor 5) | LR | 500 ml | 2,260 | 38220090 |
| RANKL0016 | Lactic Acid | AR,ACS | 500 ml | 990 | 29181110 |
| RANKL0015 | Lactic Acid | LR | 500 ml | 788 | 29181110 |
| RANKL0017 | Lactic Acid | LR | 25 L | POR | 29181110 |
| RANKL0018 | Lanolin, Anhydrous | LR | 500 gm | 2,790 | 15050090 |
| RANKL0020 | Lead Acetate, Trihydrate | LR | 500 gm | 544 | 29420090 |
| RANKL2055 | Lead Chromate | LR | 500 gm | 1,451 | 28412020 |
| RANKL0030 | Lead Monoxide | LR | 500 gm | 919 | 28241010 |
| RANKL0056 | Lead Nitrate | AR,ACS | 500 gm | 669 | 28342990 |
| RANKL0050 | Lead Nitrate | LR | 500 gm | 590 | 28342990 |
| RANKL0040 | Lead Oxide | LR | 500 gm | 1,050 | 28342990 |
| RANKL2205 | Lead Subacetate | LR | 5 Kg | 6,200 | 29420090 |
| RANKL0070 | Leishman Stain Powder | Indicator | 25 gm | 555 | 38220090 |
| RANKL0060 | Leishman Stain Solution | Indicator | 250 ml | 272 | 32049000 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|----------------------------------|-----------|-----------|----------|----------|
| RANKL2105 | Liquid Paraffin Heavy | LR | 500 ml | 612 | 27129090 |
| RANKL2110 | Liquid Paraffin Heavy | LR | 2.5 L | 2,495 | 27129090 |
| RANKL2129 | Liquid Paraffin Light | LR | 500 ml | 420 | 27129090 |
| RANKL2130 | Liquid Paraffin Light | LR | 2.5 L | 1,486 | 27129090 |
| RANKL2131 | Liquid Paraffin Light | LR | 25 L | POR | 27129090 |
| RANKL2183 | Litmus Blue Solution | Indicator | 500 ml | 431 | 32049000 |
| RANKL2181 | Litmus Indicator Paper - Blue | Indicator | 10 Bkts | 335 | 38220090 |
| RANKL2182 | Litmus Indicator Paper - Red | Indicator | 10 Bkts | 335 | 38220090 |
| RANKM0101 | Magnesium Chloride | AR,ACS | 500 gm | 340 | 28273100 |
| RANKM0102 | Magnesium Chloride | AR,ACS | 1 Kg | 599 | 28273100 |
| RANKM0103 | Magnesium Chloride | AR,ACS | 5 Kg | 2,760 | 28273100 |
| RANKM0104 | Magnesium Chloride | AR,ACS | 50 Kg | POR | 28273100 |
| RANKM0020 | Magnesium Chloride | LR | 500 gm | 270 | 28273100 |
| RANKM0025 | Magnesium Chloride | LR | 25 Kg | POR | 28273100 |
| RANKM0027 | Magnesium Chloride | LR | 50 Kg | POR | 28273100 |
| RANKM2040 | Magnesium Metal Turning | LR | 500 gm | 1,825 | 28051900 |
| RANKM0032 | Magnesium Nitrate, Hexahydrate | AR,ACS | 250 gm | 317 | 28342920 |
| RANKM0031 | Magnesium Nitrate | LR | 250 gm | 204 | 28342920 |
| RANKM0030 | Magnesium Nitrate | LR | 500 gm | 363 | 28342920 |
| RANKM2017 | Magnesium Oxide Light | AR | 20 KG | POR | 25199010 |
| RANKM0039 | Magnesium Sulphate, Heptahydrate | AR,ACS | 500 gm | 352 | 28332100 |
| RANKM0040 | Magnesium Sulphate, Heptahydrate | LR | 500 gm | 226 | 28332100 |
| RANKM0045 | Magnesium Sulphate, Heptahydrate | LR | 25 Kg | POR | 28332100 |
| RANKM0047 | Magnesium Sulphate, Heptahydrate | LR | 50 Kg | POR | 28332100 |
| RANKM0050 | Malachite Green Oxalate | Indicator | 25 gm | 238 | 32041361 |
| RANKM0052 | Malachite Green Oxalate | Indicator | 100 gm | 420 | 32041361 |
| RANKM2106 | Maltose | LR | 100 gm | 363 | 29389090 |
| RANKM2105 | Maltose | LR | 250 gm | 692 | 29389090 |
| RANKM0060 | Manganese Dioxide | LR | 500 gm | 595 | 28201000 |
| RANKM0062 | Manganese Dioxide | LR | 25 Kg | POR | 28201000 |
| RANKM2016 | Manganese Metal Powder | LR | 25 Kg | POR | 81110010 |
| RANKM0066 | Manganous Acetate, Tetrahydrate | AR | 500 gm | 804 | 29152990 |
| RANKM0065 | Manganous Acetate, Tetrahydrate | LR | 500 gm | 570 | 29152990 |
| RANKM0067 | Manganous Acetate, Tetrahydrate | LR | 25 Kg | POR | 29152990 |
| RANKM0071 | Manganous Sulphate, Monohydrate | AR | 500 gm | 1,066 | 28332990 |
| RANKM0070 | Manganous Sulphate, Monohydrate | LR | 500 gm | 510 | 28332990 |
| RANKM0072 | Manganous Sulphate, Monohydrate | LR | 25 Kg | POR | 28332990 |
| RANKM0294 | D-Mannitol | AR | 500 gm | 1,200 | 29054300 |
| RANKM0280 | D-Mannitol | LR | 500 gm | 1,150 | 29054300 |
| RANKM0295 | D-Mannitol | LR | 25 Kg | POR | 29054300 |
| RANKM2170 | Menthol | LR | 100 gm | 2,121 | 29061100 |
| RANKM2216 | Mercuric Acetate | AR,ACS | 100 gm | 5,500 | 28521000 |
| RANKM2210 | Mercuric Acetate | LR | 100 gm | 5,100 | 29152990 |
| RANKM2215 | Mercuric Acetate | LR | 500 gm | 14,459 | 29152990 |
| RANKM0097 | Mercuric Chloride | AR,ACS | 100 gm | 4,300 | 28521000 |
| RANKM0098 | Mercuric Chloride | AR,ACS | 250 gm | 8,800 | 28521000 |
| RANKM0099 | Mercuric Chloride | AR,ACS | 1 Kg | 29,461 | 28521000 |
| RANKM0094 | Mercuric Chloride | LR | 250 gm | 8,600 | 28273910 |
| RANKM0096 | Mercuric Chloride | LR | 1 Kg | 28,010 | 28273910 |
| RANKM0083 | Mercuric Iodide Red | LR | 100 gm | 4,800 | 28276090 |
| RANKM2260 | Mercuric Oxide Red | LR | 100 gm | 5,000 | 28259030 |
| RANKM0081 | Mercuric Oxide Yellow | LR | 100 gm | 4,800 | 28259030 |



















RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|-----------|-----------|----------|----------|
| RANKM2700 | Mercuric Nitrate | LR | 100 gm | 7,000 | 28342990 |
| RANKM2221 | Mercuric Sulphate | AR,ACS | 100 gm | 4,446 | 28521000 |
| RANKM2222 | Mercuric Sulphate | AR,ACS | 250 gm | 11,000 | 28521000 |
| RANKM2230 | Mercuric Sulphate | LR | 250 gm | 10,200 | 28332920 |
| RANKM0278 | Methanol Gradient | HPLC | 1 L | 590 | 29051100 |
| RANKM0279 | Methanol Gradient | HPLC | 2.5 L | 935 | 29051100 |
| RANKM0270 | Methanol | HPLC | 1 L | 385 | 29051100 |
| RANKM0275 | Methanol | HPLC | 2.5 L | 730 | 29051100 |
| RANKM2310 | Methanol | DRYSOLV | 500 ml | 522 | 29051100 |
| RANKM0141 | Methanol | AR,ACS | 500 ml | 330 | 29051100 |
| RANKM0142 | Methanol | AR,ACS | 2.5 L | 820 | 29051100 |
| RANKM0143 | Methanol | AR,ACS | 25 L | POR | 29051100 |
| RANKM0150 | Methanol | LR | 500 ml | 257 | 29051100 |
| RANKM0170 | Methanol | LR | 2.5 L | 672 | 29051100 |
| RANKM0250 | Methanol | LR | 25 L | POR | 29051100 |
| RANKM0255 | Methanol | LR | 200 L | POR | 29051100 |
| RANKM0151 | Methanol | SR | 2.5 L | 771 | 29051100 |
| RANKM0252 | Methanol | SR | 25 L | POR | 29051100 |
| RANKM0100 | Methanol (Specially dried for KF) | LR | 500 ml | 575 | 29051100 |
| RANKM0180 | 2-Methoxy Ethanol | LR | 500 ml | 522 | 29094300 |
| RANKM0021 | 1-Methyl-2-Pyrrolidione (NMP) | GC | 1 L | 5,772 | 29337920 |
| RANKM2333 | 1-Methyl-2-Pyrrolidione (NMP) | AR | 500 ml | 1,838 | 29332990 |
| RANKM2330 | 1-Methyl-2-Pyrrolidione (NMP) | LR | 500 ml | 1,701 | 29332990 |
| RANKM2335 | 1-Methyl-2-Pyrrolidione (NMP) | LR | 2.5 L | 6,816 | 29332990 |
| RANKM2336 | 1-Methyl-2-Pyrrolidione (NMP) | LR | 25 L | POR | 38081021 |
| RANKM0200 | Methyl Orange Indicator Powder | Indicator | 25 gm | 238 | 32041212 |
| RANKM0301 | Methyl Orange Indicator Solution | Indicator | 125 ml | 159 | 32049000 |
| RANKM2460 | Methyl Paraben | HI-PURE | 500 gm | 1,474 | 29163950 |
| RANKM0220 | Methyl Red Indicator Powder | Indicator | 25 gm | 317 | 32041213 |
| RANKM0311 | Methyl Red Indicator Solution | Indicator | 125 ml | 159 | 32049000 |
| RANKM2495 | Methyl Salicylate | LR | 500 ml | 874 | 29182310 |
| RANKM2500 | Methyl tert-Butyl Ether | HPLC | 1 L | 3,039 | 29091900 |
| RANKM2505 | Methyl tert-Butyl Ether | HPLC | 2.5 L | 5,253 | 29091900 |
| RANKM2511 | Methyl tert-Butyl Ether | AR,ACS | 500 ml | 1,600 | 29091900 |
| RANKM2512 | Methyl tert-Butyl Ether | AR,ACS | 2.5 L | 3,390 | 29091900 |
| RANKM2520 | Methyl tert-Butyl Ether | LR | 500 ml | 880 | 29091900 |
| RANKM2525 | Methyl tert-Butyl Ether | LR | 2.5 L | 3,500 | 29091900 |
| RANKM2527 | Methyl tert-Butyl Ether | LR | 25 L | POR | 29091900 |
| RANKM0210 | Methyl Violet Indicator Powder | Indicator | 25 gm | 215 | 32041341 |
| RANKM0215 | Methyl Violet Solution Indicator | Indicator | 125 ml | 159 | 32041341 |
| RANKM0190 | Methylamine Solution | LR | 500 ml | 369 | 29211100 |
| RANKM0230 | Methylene Blue Stain Powder | Indicator | 25 gm | 499 | 32041351 |
| RANKM0235 | Methylene Blue Stain Solution (Alkaline) | Indicator | 125 ml | 175 | 32042090 |
| RANKM0236 | Methylene Blue Stain Solution (Aqueous) | Indicator | 125 ml | 170 | 38220090 |
| RANKM2590 | Molecular Sieve 3A X 1.5 mm | LR | 250 gm | 794 | 28429090 |
| RANKM2600 | Molecular Sieve 4A X 1.5 mm X 3 mm | LR | 250 gm | 704 | 28429090 |
| RANKM2603 | Molecular Sieve 4A X 3 mm | LR | 250 gm | 567 | 28429090 |
| RANKM2604 | Molecular Sieve 4A X 1.5 mm X 3 mm | LR | 500 gm | 987 | 28429090 |
| RANKM2610 | Molecular Sieve 5A X 1.5 mm X 3 mm | LR | 250 gm | 680 | 28429090 |
| RANKM2580 | Molecular Sieve 13A X 1.5 mm | LR | 250 gm | 874 | 28429090 |
| RANKM0242 | Molybdic Acid | AR | 100 gm | 2,030 | 28257020 |
| RANKM0240 | Molybdic Acid | LR | 100 gm | 1,689 | 28257020 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|-----------|-----------|----------|----------|
| RANKM2630 | Morpholine | LR | 500 ml | 850 | 29333917 |
| RANKM2635 | Morpholine | LR | 30 L | POR | 29333917 |
| RANKM2639 | Morpholine | LR | 200 L | POR | 29333917 |
| RANKN0010 | 1-Naphthol | LR | 100 gm | 510 | 29021510 |
| RANKN0020 | 2-Naphthol | LR | 500 gm | 1,077 | 29071520 |
| RANKN0040 | Nessler's Reagent | LR | 100 ml | 284 | 28142000 |
| RANKN0030 | Neutral Red Indiator Powder | Indicator | 25 gm | 1,077 | 32041341 |
| RANKN2090 | Nickel Aluminium Alloy | AR | 500 gm | 4,162 | 76082000 |
| RANKN2100 | Nickel Carbonate | LR | 500 gm | 4,049 | 28369990 |
| RANKN2105 | Nickel Carbonate | LR | 25 Kg | POR | 28369990 |
| RANKN0051 | Nickel Chloride | LR | 500 gm | 2,676 | 28273500 |
| RANKN0053 | Nickel Chloride | LR | 5 Kg | 21,900 | 28273500 |
| RANKN0058 | Nickel Chloride | LR | 25 Kg | POR | 28273500 |
| RANKN0052 | Nickel Nitrate | LR | 500 gm | 2,722 | 28342990 |
| RANKN2370 | Nickel Oxide | LR | 500 gm | 9,457 | 28254000 |
| RANKN0050 | Nickel Sulphate | LR | 500 gm | 2,336 | 28332400 |
| RANKN0057 | Nickel Sulphate | LR | 25 Kg | POR | 28332400 |
| RANKN2110 | Nicotinamide | HI-PURE | 100 gm | 2,336 | 29362920 |
| RANKN2120 | Nicotinic Acid | HI-PURE | 100 gm | 329 | 29362920 |
| RANKN2130 | Nigrosine Stain Powder | Indicator | 25 gm | 1,441 | 28273200 |
| RANKN2140 | Ninhydrin | AR | 10 gm | 977 | 29420090 |
| RANKN2145 | Ninhydrin | AR | 25 gm | 2,608 | 29420090 |
| RANKN0060 | Nitric Acid | AR | 500 ml | 399 | 28080010 |
| RANKN0070 | Nitric Acid | AR | 2.5 L | 1,124 | 28080010 |
| RANKN0071 | Nitric Acid | AR | 5 L | 2,205 | 28080010 |
| RANKN0080 | Nitric Acid | LR | 500 ml | 347 | 28080010 |
| RANKN0090 | Nitric Acid | LR | 2.5 L | 1,092 | 28080010 |
| RANKN0092 | Nitric Acid | LR | 5 L | 1,733 | 28080010 |
| RANKN0101 | Nitrobenzene | AR | 500 ml | 662 | 29042010 |
| RANKN0100 | Nitrobenzene | LR | 500 ml | 630 | 29042010 |
| RANKN0105 | Nitrobenzene | LR | 2.5 L | 2,730 | 29042010 |
| RANKO0109 | iso-Octane | HPLC | 500 ml | 1,428 | 29012990 |
| RANKO0110 | iso-Octane | HPLC | 1 L | 2,835 | 29012990 |
| RANKO0115 | iso-Octane | HPLC | 2.5 L | 5,996 | 29012990 |
| RANKO0018 | iso-Octane | AR,ACS | 500 ml | 1,250 | 29012990 |
| RANKO0019 | iso-Octane | AR,ACS | 2.5 L | 5,586 | 29012990 |
| RANKO0010 | iso-Octane | LR | 500 ml | 1,050 | 29012990 |
| RANKO2006 | 1-Octane Sulphonic Acid Sodium Salt, Anhydrous | HPLC | 25 gm | 1,600 | 29041090 |
| RANKO2015 | 1-Octane Sulphonic Acid Sodium Salt, Monohydrate | HPLC | 25 gm | 1,590 | 29041090 |
| RANKO2035 | 1-Octanol | LR | 500 ml | 1,281 | 29051690 |
| RANKO2049 | Oleic Acid | AR | 500 ml | 750 | 29161510 |
| RANKO2050 | Oleic Acid | LR | 500 ml | 650 | 29161510 |
| RANKO2055 | Oleic Acid | LR | 2.5 L | 2,300 | 29161510 |
| RANKO2058 | Oleic Acid | LR | 25 L | POR | 29161510 |
| RANKO0030 | Orange G (Biological Stain) | Indicator | 25 gm | 273 | 32041212 |
| RANKO0052 | ortho-Phosphoric Acid | HPLC | 500 ml | 2,500 | 28092010 |
| RANKO0051 | ortho-Phosphoric Acid | HPLC | 1 L | 5,060 | 28092010 |
| RANKO0064 | ortho-Phosphoric Acid | AR,ACS | 500 ml | 860 | 28092010 |
| RANKO0065 | ortho-Phosphoric Acid | AR,ACS | 2.5 L | 3,700 | 28092010 |
| RANKO0066 | ortho-Phosphoric Acid | AR,ACS | 25 L | POR | 28092010 |
| RANKO0050 | ortho-Phosphoric Acid | LR | 500 ml | 675 | 28092010 |
| RANKO0055 | ortho-Phosphoric Acid | LR | 2.5 L | 2,900 | 28092010 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|----------|-----------|----------|----------|
| RANKO0056 | ortho-Phosphoric Acid | LR | 5 L | 5,700 | 28092010 |
| RANKO0063 | ortho-Phosphoric Acid | LR | 25 L | POR | 28092010 |
| RANKO0060 | ortho-Phosphoric Acid (for Steel Industry) | LR | 500 ml | 1,000 | 28092010 |
| RANKO0053 | ortho-Phosphoric Acid | LR | 25 L | POR | 28092010 |
| RANKO0106 | Oxalic Acid (N/10) | CVS | 6 Amps | 750 | 29171110 |
| RANKO0082 | Oxalic Acid, Dihydrate | AR,ACS | 500 gm | 441 | 29171110 |
| RANKO0081 | Oxalic Acid, Dihydrate | AR | 1 Kg | 775 | 29171110 |
| RANKO0086 | Oxalic Acid, Dihydrate | AR,ACS | 25 Kg | POR | 29171110 |
| RANKO0088 | Oxalic Acid, Dihydrate | AR,ACS 5 | 0 Kg | POR | 29171110 |
| RANKO0090 | Oxalic Acid, Dihydrate | LR | 500 gm | 425 | 29171110 |
| RANKO0092 | Oxalic Acid, Dihydrate | LR | 1 Kg | 675 | 29171110 |
| RANKO0105 | Oxalic Acid, Dihydrate | LR | 50 Kg | POR | 29171110 |
| RANKP0015 | Palladium (II) Chloride | AR | 1 gm | 12,500 | 28273990 |
| RANKP0010 | Palladium (II) Chloride | LR | 1 gm | 12,300 | 28273990 |
| RANKP0030 | Paraffin Wax 58-60  | LR | 500 gm | 756 | 27122090 |
| RANKP0029 | Paraffin Wax 58-60  | LR | 2 Kg | 2,394 | 27121010 |
| RANKP0037 | Paraffin Wax 60  (Cerasin) | LR | 500 gm | 825 | 27122090 |
| RANKP0039 | Paraffin Wax 60  (Cerasin) | LR | 2 Kg | 2,562 | 27122090 |
| RANKP0040 | Paraffin Wax 60-62  | LR | 500 gm | 714 | 27122090 |
| RANKP0045 | Paraffin Wax 60-62  | LR | 2 Kg | 2,352 | 27122090 |
| RANKP0020 | Paraformaldehyde | LR | 500 gm | 431 | 29126000 |
| RANKP0121 | Paraformaldehyde | LR | 50 Kg | POR | 29126000 |
| RANKP2101 | n-Pentane | HPLC | 1 L | 2,951 | 29012990 |
| RANKP2104 | n-Pentane | AR | 500 ml | 977 | 29012990 |
| RANKP2105 | n-Pentane | AR | 2.5 L | 4,095 | 29012990 |
| RANKP2100 | n-Pentane | LR | 500 ml | 840 | 29012990 |
| RANKP2103 | n-Pentane | LR | 2.5 L | 3,696 | 29012990 |
| RANKP2109 | 1-Pentane Sulphonic Acid Sodium Salt, Anhydrous | HPLC | 25 gm | 1,690 | 29041090 |
| RANKP2115 | 1-Pentane Sulphonic Acid Sodium Salt, Monohydrate | HPLC | 25 gm | 1,740 | 29041090 |
| RANKP2133 | Peptone (Granular) | LR | 500 gm | 3,350 | 35040010 |
| RANKP2137 | Peptone (Granular) | LR | 5 Kg | 24,570 | 35040010 |
| RANKP2132 | Peptone (Bacteriological Grade) | LR | 500 gm | 2,700 | 35040010 |
| RANKP0051 | Perchloric Acid (60-62%) | AR,ACS | 500 ml | 1,700 | 28111990 |
| RANKP0052 | Perchloric Acid (60-62%) | AR,ACS | 2.5 L | 7,600 | 28111990 |
| RANKP0066 | Perchloric Acid (70%) (for Diamond Industry) | AR | 500 ml | 2,200 | 28111990 |
| RANKP0064 | Perchloric Acid (70%) | AR,ACS | 500 ml | 1,750 | 28111990 |
| RANKP0069 | Perchloric Acid (70%) | AR,ACS | 2.5 L | 7,088 | 28111990 |
| RANKP0049 | Perchloric acid 0.1 N solution | Solution | 500 ML | 1,554 | 28111990 |
| RANKP0048 | Perchloric acid 0.1 N solution | Solution | 2.5 L | 6,615 | 28111990 |
| RANKP2142 | Periodic Acid | LR | 25 gm | 4,368 | 28111990 |
| RANKP0095 | Petroleum Ether (40-60 ) | HPLC | 1 L | 1,806 | 27101213 |
| RANKP0071 | Petroleum Ether (40-60 ) | AR,ACS | 500 ml | 693 | 27101213 |
| RANKP0072 | Petroleum Ether (40-60 ) | AR,ACS | 2.5 L | 2,667 | 27101213 |
| RANKP0070 | Petroleum Ether (40-60 ) | LR | 500 ml | 609 | 27101213 |
| RANKP0080 | Petroleum Ether (40-60 ) | LR | 2.5 L | 2,499 | 27101213 |
| RANKP0085 | Petroleum Ether (40-60 ) | LR | 25 L | POR | 27101213 |
| RANKP0090 | Petroleum Ether (60-80 ) | AR | 500 ml | 441 | 27101213 |
| RANKP0092 | Petroleum Ether (60-80 ) | AR | 2.5 L | 1,638 | 27101213 |
| RANKP0084 | Petroleum Ether (60-80 ) | AR | 25 L | POR | 27101213 |
| RANKP0100 | Petroleum Ether (60-80 ) | LR | 500 ml | 389 | 27101213 |
| RANKP0110 | Petroleum Ether (60-80 ) | LR | 2.5 L | 1,460 | 27101213 |
| RANKP0720 | Petroleum Ether (60-80 ) | LR | 25 L | POR | 27101213 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|---|-----------|-----------|----------|----------|
| RANKP0115 | Petroleum Ether (60-80 ℃) | LR | 200 L | POR | 27101213 |
| RANKP0120 | Petroleum Ether (80-100 ℃) | LR | 500 ml | 420 | 27101213 |
| RANKP0860 | 1,10-Phenanthroline | AR | 5 gm | 777 | 29163990 |
| RANKP0865 | 1,10-Phenanthroline | AR | 100 gm | 8,138 | 29163990 |
| RANKP0134 | Phenol | AR,ACS | 500 gm | 725 | 29071110 |
| RANKP0136 | Phenol | AR,ACS | 1 Kg | 1,428 | 29071110 |
| RANKP0135 | Phenol | LR | 500 gm | 680 | 29071110 |
| RANKP0160 | Phenol Red Indicator Powder | Indicator | 25 gm | 590 | 29222190 |
| RANKP0881 | Phenol Red Indicator Solution | Indicator | 125 ml | 150 | 32049000 |
| RANKP0150 | Phenolphthalein Indicator Powder | Indicator | 100 gm | 683 | 29322910 |
| RANKP0871 | Phenolphthalein Indicator Solution | Indicator | 125 ml | 168 | 32049000 |
| RANKP0888 | Phenyl Hydrazine Hydrochloride | LR | 100 gm | 819 | 29280000 |
| RANKP2330 | Phosphomolybdic Acid | LR | 25 gm | 6,857 | 28111990 |
| RANKP2380 | Phosphotungstic Acid | AR | 25 gm | 2,930 | 28111990 |
| RANKP0186 | Phosphorous Pentoxide | AR | 250 gm | 775 | 28091000 |
| RANKP0170 | Phosphorous Pentoxide | LR | 250 gm | 675 | 28091000 |
| RANKP0180 | Phosphorous Pentoxide | LR | 500 gm | 1,350 | 28091000 |
| RANKP0191 | Phosphorous Red | LR | 100 gm | 546 | 28047020 |
| RANKP0190 | Phosphorous Red | LR | 500 gm | 2,520 | 28047020 |
| RANKP0192 | Phosphorous Red | LR | 1 Kg | 4,851 | 28047020 |
| RANKP2485 | Platinum On Activated Charcoal (10%) | LR | 5 gm | 4,641 | 38021000 |
| RANKP0204 | Poly Ethylene Glycol (200) | LR | 500 ml | 546 | 29053900 |
| RANKP0205 | Poly Ethylene Glycol (200) | LR | 25 L | POR | 29053100 |
| RANKP0210 | Poly Ethylene Glycol (400) | LR | 500 ml | 567 | 29053100 |
| RANKP0215 | Poly Ethylene Glycol (400) | LR | 25 L | POR | 29053100 |
| RANKP2492 | Poly Ethylene Glycol (1500) | LR | 500 gm | 483 | 29053100 |
| RANKP2495 | Poly Ethylene Glycol (1500) | LR | 25 Kg | POR | 29053100 |
| RANKP2505 | Poly Ethylene Glycol (4000) | LR | 500 gm | 557 | 29053900 |
| RANKP2507 | Poly Ethylene Glycol (4000) | LR | 25 Kg | POR | 29053100 |
| RANKP0810 | Poly Ethylene Glycol (6000) | LR | 500 gm | 662 | 29053100 |
| RANKP0825 | Poly Ethylene Glycol (6000) | LR | 25 Kg | POR | 29053100 |
| RANKP0930 | Potassium Acetate | LR | 500 gm | 630 | 28275120 |
| RANKP2566 | Potassium Bromide (for Infrared Spectroscopy) | IR | 100 gm | 5,943 | 28275120 |
| RANKP2560 | Potassium Bromide | AR | 500 gm | 1,040 | 28275120 |
| RANKP0220 | Potassium Bromide | LR | 500 gm | 924 | 28275120 |
| RANKP0225 | Potassium Bromide | LR | 25 Kg | POR | 28275120 |
| RANKP0233 | Potassium Carbonate, Anhydrous | AR | 500 gm | 525 | 28364000 |
| RANKP0230 | Potassium Carbonate, Anhydrous | LR | 500 gm | 441 | 28364000 |
| RANKP0235 | Potassium Carbonate | LR | 25 Kg | POR | 28364000 |
| RANKP2013 | Potassium Chlorate | ACS | 500 gm | 16,989 | 28291920 |
| RANKP0240 | Potassium Chloride | AR | 500 gm | 320 | 28273990 |
| RANKP0246 | Potassium Chloride | AR | 1 Kg | 515 | 28273990 |
| RANKP0245 | Potassium Chloride | AR | 5 Kg | 2,604 | 28273990 |
| RANKP0247 | Potassium Chloride | AR | 25 Kg | POR | 28273990 |
| RANKP0250 | Potassium Chloride | LR | 500 gm | 231 | 28273990 |
| RANKP0256 | Potassium Chloride | LR | 50 Kg | POR | 28273990 |
| RANKP0257 | Potassium Chloride | SG | 500 gm | 189 | 28273990 |
| RANKP0800 | Potassium Chloroplatinate | LR | 1 gm | 8,085 | 28429090 |
| RANKP0260 | Potassium Chromate | AR | 500 gm | 1,145 | 28415090 |
| RANKP0270 | Potassium Chromate | LR | 500 gm | 1,134 | 28415090 |
| RANKP0280 | Tripotassium Citrate, Monohydrate | AR | 500 gm | 515 | 29181510 |
| RANKP0290 | Tripotassium Citrate, Monohydrate | LR | 500 gm | 462 | 29181510 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--------------------------------------|---------|-----------|----------|----------|
| RANKP0306 | Potassium Dichromate | AR,ACS | 500 gm | 1,275 | 28415090 |
| RANKP0307 | Potassium Dichromate | AR,ACS | 1 Kg | 1,975 | 28415090 |
| RANKP0310 | Potassium Dichromate | LR | 500 gm | 1,125 | 28415090 |
| RANKP0316 | Potassium Dichromate | LR | 50 Kg | POR | 28415090 |
| RANKP0830 | Potassium Dichromate (N/10) | CVS | 6 Amps | 825 | 28415090 |
| RANKP0340 | Potassium Ferricyanide | LR | 500 gm | 2,208 | 28372020 |
| RANKP0341 | Potassium Ferricyanide | LR | 5 Kg | 20,592 | 28372020 |
| RANKP0350 | Potassium Ferrocyanide | AR | 500 gm | 1,290 | 28372030 |
| RANKP0360 | Potassium Ferrocyanide | LR | 500 gm | 1,000 | 28372030 |
| RANKP2602 | Potassium Fluoride, Anhydrous | AR,ACS | 500 gm | 2,400 | 28261990 |
| RANKP2600 | Potassium Fluoride, Anhydrous | LR | 500 gm | 1,145 | 28261990 |
| RANKP2618 | Potassium Hydrogen Carbonate | LR | 500 gm | 557 | 28369990 |
| RANKP2619 | Potassium Hydrogen Carbonate | LR | 25 Kg | POR | 28369990 |
| RANKP0371 | Potassium Hydrogen Phthalate | AR,ACS | 500 gm | 788 | 29173990 |
| RANKP0380 | Potassium Hydrogen Phthalate | LR | 500 gm | 693 | 29173990 |
| RANKP2620 | Potassium Hydrogen Sulphate | LR | 500 gm | 431 | 28332990 |
| RANKP0440 | Potassium Hydroxide Flakes | HI-PURE | 500 gm | 420 | 28152000 |
| RANKP0444 | Potassium Hydroxide Flakes | HI-PURE | 5 Kg | 2,877 | 28152000 |
| RANKP0446 | Potassium Hydroxide Flakes | HI-PURE | 25 Kg | POR | 28152000 |
| RANKP0447 | Potassium Hydroxide Flakes | HI-PURE | 50 Kg | POR | 28152000 |
| RANKP0396 | Potassium Hydroxide Pellets | AR,ACS | 500 gm | 641 | 28152000 |
| RANKP0397 | Potassium Hydroxide Pellets | AR,ACS | 5 Kg | 4,526 | 28152000 |
| RANKP0398 | Potassium Hydroxide Pellets | AR,ACS | 50 Kg | POR | 28152000 |
| RANKP0400 | Potassium Hydroxide Pellets | LR | 500 gm | 536 | 28152000 |
| RANKP0420 | Potassium Hydroxide Pellets | LR | 5 Kg | 3,875 | 28152000 |
| RANKP0760 | Potassium Hydroxide Pellets | LR | 25 Kg | POR | 28152000 |
| RANKP0770 | Potassium Hydroxide Pellets | LR | 50 Kg | POR | 28152000 |
| RANKP0450 | Potassium Iodate | AR | 100 gm | 2,110 | 28299030 |
| RANKP0460 | Potassium Iodate | LR | 100 gm | 1,600 | 28299030 |
| RANKP0461 | Potassium Iodide | AR,ACS | 100 gm | 2,350 | 28276010 |
| RANKP0462 | Potassium Iodide | AR,ACS | 250 gm | 5,100 | 28276010 |
| RANKP0463 | Potassium Iodide | AR,ACS | 500 gm | 9,000 | 28276010 |
| RANKP0479 | Potassium Iodide | HI-PURE | 100 gm | 2,300 | 28276010 |
| RANKP0480 | Potassium Iodide | HI-PURE | 250 gm | 4,250 | 28276010 |
| RANKP0490 | Potassium Iodide | HI-PURE | 500 gm | 8,500 | 28276010 |
| RANKP0496 | Potassium Iodide | HI-PURE | 25 Kg | POR | 28276010 |
| RANKP0504 | Potassium Metabisulphite | AR | 500 gm | 530 | 28322010 |
| RANKP0500 | Potassium Metabisulphite | LR | 500 gm | 520 | 28322010 |
| RANKP0507 | Potassium Metabisulphite | LR | 50 Kg | POR | 28322010 |
| RANKP2017 | Potassium Monopersulfate Triple Salt | LR | 1 KG | 825 | 28334000 |
| RANKP0513 | Potassium Nitrate | AR | 500 gm | 557 | 28342100 |
| RANKP0510 | Potassium Nitrate | LR | 500 gm | 515 | 28342100 |
| RANKP0511 | Potassium Nitrate | LR | 5 Kg | 3,665 | 28342100 |
| RANKP0515 | Potassium Nitrate | LR | 50 Kg | POR | 28342100 |
| RANKP0516 | Potassium Nitrate | Hi Pure | 50 Kg | POR | 28342100 |
| RANKP0520 | Potassium Oxalate | AR | 500 gm | 735 | 29420090 |
| RANKP0530 | Potassium Oxalate | LR | 500 gm | 672 | 29420090 |
| RANKP2661 | Potassium Permanganate | AR,ACS | 500 gm | 788 | 28416100 |
| RANKP0550 | Potassium Permanganate | LR | 500 gm | 756 | 28416100 |
| RANKP0555 | Potassium Permanganate | LR | 5 Kg | 5,744 | 28416100 |
| RANKP2662 | Potassium Permanganate | LR | 25 Kg | POR | 28416100 |
| RANKP2663 | Potassium Permanganate | LR | 50 Kg | POR | 28416100 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|---------|-----------|----------|----------|
| RANKP0840 | Potassium Permanganate (N/10) | CVS | 6 Amps | 1,260 | 28416100 |
| RANKP2690 | Potassium Persulphate | AR | 500 gm | 893 | 28334000 |
| RANKP2680 | Potassium Persulphate | LR | 500 gm | 690 | 28334000 |
| RANKP0540 | Potassium Tetra Oxalate, Dihydrate | AR | 100 gm | 5,532 | 29171190 |
| RANKP2613 | Potassium Phosphate Dibasic (Dipotassium hydrogen phosphate), Anhydrous | AR,ACS | 500 gm | 925 | 28352400 |
| RANKP2614 | Potassium Phosphate Dibasic (Dipotassium hydrogen phosphate), Anhydrous | AR,ACS | 25 Kg | POR | 28352400 |
| RANKP2610 | Potassium Phosphate Dibasic (Dipotassium hydrogen phosphate), Anhydrous | LR | 500 gm | 704 | 28352400 |
| RANKP2615 | Potassium Phosphate Dibasic (Dipotassium hydrogen phosphate), Anhydrous | LR | 25 Kg | POR | 28352400 |
| RANKP2611 | Potassium Phosphate Dibasic (Dipotassium hydrogen phosphate), Anhydrous | LR | 50 Kg | POR | 28352400 |
| RANKP0332 | Potassium Phosphate Monobasic (Potassium Dihydrogen Phosphate), Anhydrous | HPLC | 500 gm | 1,960 | 28352400 |
| RANKP0336 | Potassium Phosphate Monobasic (Potassium Dihydrogen Phosphate), Anhydrous | AR,ACS | 500 gm | 819 | 28352400 |
| RANKP0337 | Potassium Phosphate Monobasic (Potassium Dihydrogen Phosphate), Anhydrous | AR,ACS | 1 Kg | 1,281 | 28352400 |
| RANKP0338 | Potassium Phosphate Monobasic (Potassium Dihydrogen Phosphate), Anhydrous | AR,ACS | 25 Kg | POR | 28352400 |
| RANKP0330 | Potassium Phosphate Monobasic (Potassium Dihydrogen Phosphate), Anhydrous | LR | 500 gm | 650 | 28352400 |
| RANKP0331 | Potassium Phosphate Monobasic (Potassium Dihydrogen Phosphate), Anhydrous | LR | 5 Kg | 4,736 | 28352400 |
| RANKP0335 | Potassium Phosphate Monobasic (Potassium Dihydrogen Phosphate), Anhydrous | LR | 25 Kg | POR | 28352400 |
| RANKP0561 | Potassium Sodium Tartarate, Tetrahydrate | AR,ACS | 500 gm | 1,355 | 29181390 |
| RANKP0570 | Potassium Sodium Tartarate, Tetrahydrate | LR | 500 gm | 1,187 | 29420090 |
| RANKP2921 | Potassium Sorbate | LR | 1 Kg | 2,730 | 29163110 |
| RANKP2920 | Potassium Sorbate | LR | 25 Kg | POR | 29161930 |
| RANKP0590 | Potassium Sulphate | LR | 500 gm | 410 | 28332290 |
| RANKP0580 | Potassium Sulphate | LR | 1 Kg | 693 | 28332290 |
| RANKP0595 | Potassium Sulphate | LR | 25 Kg | POR | 28332990 |
| RANKP0612 | Potassium Thiocyanate | AR,ACS | 500 gm | 1,281 | 38220090 |
| RANKP0610 | Potassium Thiocyanate | LR | 500 gm | 1,092 | 38220090 |
| RANKP0615 | Potassium Thiocyanate | LR | 25 Kg | POR | 38220090 |
| RANKP0646 | Propan-1-ol (n-Propyl Alcohol) | HPLC | 1 L | 4,550 | 29051200 |
| RANKP0643 | Propan-1-ol (n-Propyl Alcohol) | AR | 500 ml | 660 | 29051200 |
| RANKP0640 | Propan-1-ol (n-Propyl Alcohol) | LR | 500 ml | 560 | 29051200 |
| RANKP0642 | Propan-1-ol (n-Propyl Alcohol) | LR | 2.5 L | 2,200 | 29051200 |
| RANKP0645 | Propan-1-ol (n-Propyl Alcohol) | LR | 25 L | POR | 29051200 |
| RANKP0790 | Propan-2-ol (iso-Propyl Alcohol) | HPLC | 1 L | 1,400 | 29051200 |
| RANKP0792 | Propan-2-ol (iso-Propyl Alcohol) | HPLC | 2.5 L | 3,900 | 29051200 |
| RANKP0673 | Propan-2-ol (iso-Propyl Alcohol) | AR,ACS | 500 ml | 710 | 29051200 |
| RANKP0674 | Propan-2-ol (iso-Propyl Alcohol) | AR,ACS | 2.5 L | 2,950 | 29051200 |
| RANKP0675 | Propan-2-ol (iso-Propyl Alcohol) | AR,ACS | 25 L | POR | 29051200 |
| RANKP2710 | Propan-2-ol (iso-Propyl Alcohol) | DRYSOLV | 2.5 L | 2,500 | 29051200 |
| RANKP0670 | Propan-2-ol (iso-Propyl Alcohol) | LR | 500 ml | 650 | 29051200 |
| RANKP0690 | Propan-2-ol (iso-Propyl Alcohol) | LR | 2.5 L | 2,620 | 29051200 |
| RANKP0693 | Propan-2-ol (iso-Propyl Alcohol) | LR | 5 L | 3,950 | 29051200 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|---|-----------|-----------|----------|----------|
| RANKP0731 | Propan-2-ol (iso-Propyl Alcohol) | LR | 25 L | POR | 29051200 |
| RANKP0735 | Propan-2-ol (iso-Propyl Alcohol) | LR | 200 L | POR | 29051200 |
| RANKP2765 | Propan-2-ol (iso-Propyl Alcohol) | EL | 2.5 L | 4,000 | 29051200 |
| RANKP0733 | Propan-2-ol (iso-Propyl Alcohol) | PG | 200 L | POR | 29051220 |
| RANKP0017 | Propionic Acid | LR | 500 ml | 510 | 29155000 |
| RANKP0016 | Propionic Acid | LR | 25 L | POR | 29155000 |
| RANKP2930 | Propyl Paraben | HI-PURE | 500 ml | 1,650 | 29163950 |
| RANKP0622 | Propylene Glycol | AR,ACS | 500 ml | 578 | 29053200 |
| RANKP0623 | Propylene Glycol | AR,ACS | 2.5 L | 2,625 | 29053200 |
| RANKP0624 | Propylene Glycol | AR,ACS | 25 L | POR | 29053200 |
| RANKP0620 | Propylene Glycol | LR | 500 ml | 546 | 29053200 |
| RANKP0636 | Propylene Glycol | LR | 2.5 L | 2,111 | 29053200 |
| RANKP0637 | Propylene Glycol | LR | 25 L | POR | 29053200 |
| RANKP0701 | Pyridine | AR,ACS | 500 ml | 1,430 | 29333100 |
| RANKP0702 | Pyridine | AR,ACS | 2.5 L | 5,900 | 29333100 |
| RANKP0710 | Pyridine | LR | 500 ml | 1,200 | 29333100 |
| RANKP0715 | Pyridine | LR | 2.5 L | 5,100 | 29333100 |
| RANKP0717 | Pyridine | LR | 25 L | POR | 29333100 |
| RANKP2880 | Pyrogallol | AR | 100 gm | 2,625 | 29071190 |
| RANKQ2016 | Quinoline | LR | 200 L | POR | 29334100 |
| RANKR0050 | Rankleen - Alkaline Cleaning | solution | 500 ml | 357 | 34029019 |
| RANKR0055 | Rankleen - Alkaline Cleaning | solution | 5 L | 1,800 | 34029019 |
| RANKR0070 | Rankleen - Hi-Power Cleaning | solution | 500 ml | 357 | 34029019 |
| RANKR0075 | Rankleen - Hi-Power Cleaning | solution | 5 L | 1,827 | 34029019 |
| RANKR0010 | Rankleen - Neutral Cleaning | solution | 500 ml | 326 | 34029019 |
| RANKR0020 | Rankleen - Neutral Cleaning | solution | 5 L | 1,838 | 34029019 |
| RANKR0060 | Rankleen - Phosphate Free Cleaning | solution | 500 ml | 536 | 34029019 |
| RANKR0065 | Rankleen - Phosphate Free Cleaning | solution | 5 L | 2,006 | 34029019 |
| RANKR6100 | Ranocide - M | Biocides | 50 Kg | POR | 38089400 |
| RANKR6110 | Ranocide - SR | Biocides | 50 Kg | POR | 38089400 |
| RANKR0030 | Resorcinol | LR | 250 gm | 1,491 | 29072100 |
| RANKS2020 | Safranin O (Biological Stain) | Indicator | 25 gm | 672 | 32041339 |
| RANKS2023 | Safranin Solution | Indicator | 125 ml | 305 | 32049000 |
| RANKS2042 | Salicylic Acid | AR | 500 gm | 851 | 29182110 |
| RANKS2040 | Salicylic Acid | LR | 500 gm | 819 | 29182110 |
| RANKS2050 | Selenium Dioxide | LR | 100 gm | 5,922 | 28259090 |
| RANKS2051 | Selenium Dioxide | LR | 500 gm | 17,577 | 28259090 |
| RANKS2060 | Selenium Powder | AR | 25 gm | 1,092 | 28259090 |
| RANKS2065 | Selenium Powder | AR | 100 gm | 4,022 | 28259090 |
| RANKS0048 | Silica Gel Non Indicating (Coarse) | LR | 1 Kg | 651 | 28112990 |
| RANKS0050 | Silica Gel Self Indicating (6-20mesh) | LR | 500 gm | 431 | 28112990 |
| RANKS0055 | Silica Gel Self Indicating (6-20mesh) | LR | 1 Kg | 788 | 28112990 |
| RANKS0040 | Silica Gel Self Indicating (Coarse) | LR | 500 gm | 483 | 28112990 |
| RANKS0045 | Silica Gel Self Indicating (Coarse) | LR | 1 Kg | 840 | 28112990 |
| RANKS2090 | Silica Gel (60-120 mesh) (for Column Chromatography) | LR | 500 gm | 630 | 28112990 |
| RANKS0057 | Silica Gel (60-120 mesh) (for Column Chromatography) | LR | 25 Kg | POR | 28112990 |
| RANKS2091 | Silica Gel (100-200 mesh) (for Column Chromatography) | LR | 500 gm | 725 | 28112990 |
| RANKS0058 | Silica Gel (100-200 mesh) (for Column Chromatography) | LR | 25 Kg | POR | 28112990 |
| RANKS2092 | Silica Gel (230-400 mesh) (for Column Chromatography) | LR | 500 gm | 935 | 28112990 |
| RANKS0065 | Silica Gel (230-400 mesh) (for Column Chromatography) | LR | 5 Kg | 6,542 | 28112990 |
| RANKS0059 | Silica Gel (230-400 mesh) (for Column Chromatography) | LR | 25 Kg | POR | 28112990 |
| RANKS0062 | Silica Gel (400-700 mesh) | LR | 500 gm | 777 | 29163110 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|----------|-----------|----------|----------|
| RANKS0020 | Silica Gel 'G' (for TLC) | LR | 500 gm | 704 | 28112990 |
| RANKS2100 | Silica Gel GF 254 (for TLC) (Contains CaSO4) | LR | 500 gm | 3,854 | 28112990 |
| RANKS0030 | Silica Gel 'H' (for TLC) | LR | 500 gm | 683 | 28112990 |
| RANKS2110 | Silicon High Vacuum Grease | LR | 50 gm | 326 | 28046100 |
| RANKS2120 | Silicon Oil (for Oil Bath, 250+ ℃) | LR | 250 ml | 620 | 39089090 |
| RANKS2121 | Silicon Oil (for Oil Bath, 250+ ℃) | LR | 2.5 L | 4,977 | 39100020 |
| RANKS2124 | Dimethyl Polysiloxane (20 cst) | LR | 1 L | 13,062 | 39100020 |
| RANKS2122 | Silicon Oil (for Oil Bath, 250+ ℃) | LR | 25 L | POR | 39100020 |
| RANKS0076 | Silver Nitrate | AR,ACS | 25 gm | 7,000 | 28432100 |
| RANKS0077 | Silver Nitrate | AR,ACS | 100 gm | 26,000 | 28432100 |
| RANKS0078 | Silver Nitrate | AR,ACS | 500 gm | 155,760 | 28432100 |
| RANKS0080 | Silver Nitrate | LR | 25 gm | 6,800 | 28432100 |
| RANKS0090 | Silver Nitrate | LR | 100 gm | 24,775 | 28432100 |
| RANKS0830 | Silver Nitrate (N/10) | CVS | 6 Amps | 17,800 | 28432100 |
| RANKS0765 | Silver nitrate N/10 solution | Solution | 500 ml | 2,500 | 28432100 |
| RANKS0760 | Silver nitrate N/50 solution | Solution | 500 ml | 975 | 28432100 |
| RANKS0653 | Silver Oxide | AR | 25 gm | 12,000 | 28432100 |
| RANKS0650 | Silver Oxide | LR | 25 gm | 11,300 | 28432100 |
| RANKS0655 | Silver Oxide | LR | 500 gm | 203,556 | 28432100 |
| RANKS0663 | Silver Sulphate | AR,ACS | 25 gm | 7,860 | 28432900 |
| RANKS0664 | Silver Sulphate | AR,ACS | 100 GM | 30,876 | 28432900 |
| RANKS0660 | Silver Sulphate | LR | 25 gm | 7,704 | 28432100 |
| RANKS0099 | Sodium Acetate, Anhydrous | AR,ACS | 250 gm | 450 | 29152990 |
| RANKS0101 | Sodium Acetate, Anhydrous | AR,ACS 5 | 00 gm | 500 | 29152990 |
| RANKS0110 | Sodium Acetate, Anhydrous | LR | 250 gm | 390 | 29152200 |
| RANKS0115 | Sodium Acetate, Anhydrous | LR | 25 Kg | POR | 29152200 |
| RANKS0117 | Sodium Acetate, Anhydrous | LR | 50 Kg | POR | 29152200 |
| RANKS0108 | Sodium Acetate, Trihydrate | HPLC | 500 gm | 1,911 | 29152200 |
| RANKS0673 | Sodium Acetate, Trihydrate | AR,ACS | 500 gm | 326 | 29152990 |
| RANKS0674 | Sodium Acetate, Trihydrate | AR,ACS | 5 Kg | 2,835 | 29152990 |
| RANKS0676 | Sodium Acetate, Trihydrate | AR,ACS | 25 Kg | POR | 29152990 |
| RANKS0679 | Sodium Acetate, Trihydrate | AR,ACS | 50 Kg | POR | 29152990 |
| RANKS0120 | Sodium Acetate, Trihydrate | LR | 500 gm | 294 | 29152200 |
| RANKS0125 | Sodium Acetate, Trihydrate | LR | 25 Kg | POR | 29152200 |
| RANKS0127 | Sodium Acetate, Trihydrate | LR | 50 Kg | POR | 29152200 |
| RANKS0134 | Sodium Benzoate | AR | 500 gm | 714 | 29420090 |
| RANKS0130 | Sodium Benzoate | LR | 500 gm | 546 | 29163111 |
| RANKS0135 | Sodium Benzoate | LR | 25 Kg | POR | 29163111 |
| RANKS0681 | Sodium Bicarbonate | AR | 500 gm | 336 | 28363000 |
| RANKS0683 | Sodium Bicarbonate | AR | 5 Kg | 2,636 | 28363000 |
| RANKS0687 | Sodium Bicarbonate | AR | 25 Kg | POR | 28363000 |
| RANKS0140 | Sodium Bicarbonate | LR | 500 gm | 263 | 28363000 |
| RANKS0145 | Sodium Bicarbonate | LR | 25 Kg | POR | 28363000 |
| RANKS0147 | Sodium Bicarbonate | LR | 50 Kg | POR | 28363000 |
| RANKS2210 | Sodium Borohydride | LR | 100 gm | 2,037 | 28500010 |
| RANKS2215 | Sodium Borohydride | LR | 500 gm | 11,232 | 28500010 |
| RANKS2219 | Sodium Bromide | AR | 500 gm | 998 | 28275110 |
| RANKS2220 | Sodium Bromide | LR | 500 gm | 924 | 28275110 |
| RANKS0168 | Sodium Carbonate, Anhydrous | AR,ACS | 500 gm | 389 | 28362010 |
| RANKS0169 | Sodium Carbonate, Anhydrous | AR,ACS | 1 Kg | 630 | 28362010 |
| RANKS0157 | Sodium Carbonate, Anhydrous | LR | 250 gm | 231 | 28369990 |
| RANKS0150 | Sodium Carbonate, Anhydrous | LR | 500 gm | 336 | 28369990 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|-------------------------------------|----------|------------|----------|----------|
| RANKS0152 | Sodium Carbonate, Anhydrous | LR | 5 Kg | 1,955 | 28369990 |
| RANKS0155 | Sodium Carbonate, Anhydrous | LR | 50 Kg | POR | 28369990 |
| RANKS0149 | Sodium Carbonate N/10 Solution | CVS | 6 Amps | 620 | 28369990 |
| RANKS0171 | Sodium Chloride | AR,ACS | 500 gm | 250 | 25010090 |
| RANKS0172 | Sodium Chloride | AR,ACS | 1 Kg | 399 | 25010090 |
| RANKS0173 | Sodium Chloride | AR,ACS | 5 KG | 977 | 25010090 |
| RANKS0174 | Sodium Chloride | AR,ACS | 25 KG | POR | 25010090 |
| RANKS0175 | Sodium Chloride | AR,ACS | 50 KG | POR | 25010090 |
| RANKS0180 | Sodium Chloride | HI-PURE | 500 gm | 200 | 25010090 |
| RANKS0190 | Sodium Chloride | HI-PURE | 5 Kg | 903 | 25010090 |
| RANKS0570 | Sodium Chloride | HI-PURE | 25 Kg | POR | 25010090 |
| RANKS0581 | Sodium Chloride | HI-PURE | 50 Kg | POR | 25010090 |
| RANKS2238 | Sodium Chromate | LR | 500 gm | 683 | 28415010 |
| RANKS0221 | Trisodium Citrate, Dihydrate | AR,ACS | 500 gm | 641 | 29181520 |
| RANKS0222 | Trisodium Citrate, Dihydrate | AR,ACS | 50 Kg | POR | 29181520 |
| RANKS0230 | Trisodium Citrate, Dihydrate | LR | 500 gm | 431 | 29181520 |
| RANKS0234 | Trisodium Citrate, Dihydrate | LR | 5 Kg | 2,951 | 29181520 |
| RANKS0231 | Trisodium Citrate, Dihydrate | LR | 25 Kg | POR | 29181520 |
| RANKS2261 | Sodium Dichromate, Dihydrate | AR,ACS | 500 gm | 1,029 | 28413000 |
| RANKS2262 | Sodium Dichromate, Dihydrate | AR,ACS | 25 Kg | POR | 28413000 |
| RANKS2260 | Sodium Dichromate, Dihydrate | LR | 500 gm | 966 | 28413000 |
| RANKS2265 | Sodium Dichromate, Dihydrate | LR | 25 Kg | POR | 28413000 |
| RANKS2311 | Sodium Fluoride | AR,ACS | 500 gm | 1,071 | 28261120 |
| RANKS0850 | Sodium Fluoride | LR | 500 gm | 662 | 28261120 |
| RANKS0855 | Sodium Fluoride | LR | 50 Kg | POR | 28261120 |
| RANKS2330 | Sodium Formate | LR | 500 gm | 462 | 29151210 |
| RANKS2331 | Sodium Formate | LR | 5 Kg | 3,381 | 29151210 |
| RANKS0695 | Sodium Hexametaphosphate | AR | 500 gm | 557 | 28352940 |
| RANKS0690 | Sodium Hexametaphosphate | LR | 500 gm | 525 | 28352940 |
| RANKS0696 | Sodium Hexametaphosphate | LR | 50 Kg | POR | 28352940 |
| RANKS0250 | Sodium Hydroxide (Flakes) | LR | 500 gm | 305 | 28151110 |
| RANKS0260 | Sodium Hydroxide (Flakes) | LR | 5 Kg | 1,680 | 28151110 |
| RANKS0640 | Sodium Hydroxide (Flakes) | LR | 50 Kg | POR | 28151110 |
| RANKS0601 | Sodium Hydroxide (Pellets) | AR,ACS | 500 gm | 400 | 28151190 |
| RANKS0602 | Sodium Hydroxide (Pellets) | AR,ACS | 1 Kg | 630 | 28151190 |
| RANKS0603 | Sodium Hydroxide (Pellets) | AR,ACS | 5 Kg | 2,720 | 28151190 |
| RANKS0604 | Sodium Hydroxide (Pellets) | AR,ACS | 25 Kg | POR | 28151190 |
| RANKS0605 | Sodium Hydroxide (Pellets) | AR,ACS | 50 Kg | POR | 28151190 |
| RANKS0290 | Sodium Hydroxide (Pellets) | LR | 500 gm | 361 | 28151190 |
| RANKS0310 | Sodium Hydroxide (Pellets) | LR | 5 Kg | 2,237 | 28151190 |
| RANKS0620 | Sodium Hydroxide (Pellets) | LR | 50 Kg | POR | 28151190 |
| RANKS0811 | Sodium Hydroxide N/1 | CVS | CVS 2 Amps | 357 | 28151200 |
| RANKS0820 | Sodium Hydroxide N/10 | CVS | CVS 6 Amps | 641 | 28151200 |
| RANKS0770 | Sodium Hydroxide N/10 Solution | Solution | 500 ml | 242 | 28151200 |
| RANKS0825 | Sodium Hydroxide (30%) | LR | 5 L | 5,576 | 28151190 |
| RANKS0861 | Sodium Hypochlorite Solution (4-6%) | LR | 500 ml | 240 | 28289019 |
| RANKS0860 | Sodium Hypochlorite Solution (4-6%) | LR | 1 L | 450 | 28289019 |
| RANKS0865 | Sodium Hypochlorite Solution (4-6%) | LR | 5 L | 900 | 28289019 |
| RANKS0864 | Sodium Hypochlorite Solution (4-6%) | LR | 25 L | POR | 28289019 |
| RANKS2350 | Sodium Iodide | LR | 250 gm | 5,500 | 25010090 |
| RANKS2365 | Sodium Lauryl Sulphate | LR | 500 gm | 1,060 | 28331990 |
| RANKS0330 | Sodium Metabisulphite | LR | 500 gm | 325 | 28321090 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|--------|-----------|----------|----------|
| RANKS0335 | Sodium Metabisulphite | LR | 25 Kg | POR | 28321090 |
| RANKS0337 | Sodium Metabisulphite | LR | 50 Kg | POR | 28321090 |
| RANKS2391 | Sodium Metaperiodate | AR,ACS | 100 gm | 1,880 | 28291100 |
| RANKS2392 | Sodium Metaperiodate | AR,ACS | 500 gm | 8,495 | 28291100 |
| RANKS2394 | Sodium Metaperiodate | LR | 100 gm | 1,900 | 28299030 |
| RANKS0345 | Sodium Metasilicate | LR | 500 gm | 540 | 28391100 |
| RANKS0346 | Sodium Metasilicate | LR | 1 Kg | 1,110 | 28391100 |
| RANKS2421 | Sodium Molybdate, Dihydrate | AR,ACS | 250 gm | 3,980 | 28417020 |
| RANKS2410 | Sodium Molybdate | LR | 100 gm | 1,548 | 28417020 |
| RANKS2415 | Sodium Molybdate | LR | 250 gm | 3,912 | 28417020 |
| RANKS0351 | Sodium Nitrate | AR | 500 gm | 326 | 28342990 |
| RANKS0350 | Sodium Nitrate | LR | 500 gm | 368 | 28342990 |
| RANKS0355 | Sodium Nitrate | LR | 50 Kg | POR | 28342990 |
| RANKS0362 | Sodium Nitrite | AR,ACS | 500 gm | 473 | 29420090 |
| RANKS0364 | Sodium Nitrite | AR,ACS | 50 Kg | POR | 29420090 |
| RANKS0360 | Sodium Nitrite | LR | 500 gm | 431 | 29420090 |
| RANKS0366 | Sodium Nitrite | LR | 50 Kg | POR | 29420090 |
| RANKS0370 | Sodium Nitroprusside | LR | 100 gm | 704 | 28372050 |
| RANKS0380 | Sodium Oxalate | LR | 500 gm | 494 | 29420090 |
| RANKS0300 | Sodium Perborate | LR | 50 KG | POR | 28403000 |
| RANKS0340 | Sodium Percarbonate Gralular | LR | 50 KG | POR | 28369990 |
| RANKS0341 | Sodium Percarbonate Tablets | LR | 1 Kg | 704 | 28369990 |
| RANKS0891 | Sodium Peroxide | AR | 100 gm | 3,875 | 28153000 |
| RANKS0903 | Sodium Peroxide | AR,ACS | 500 gm | 13,913 | 28153000 |
| RANKS0904 | Sodium Peroxide | AR,ACS | 1 Kg | 22,701 | 28153000 |
| RANKS0438 | Sodium Persulphate | LR | 500 gm | 641 | 28331990 |
| RANKS0391 | Sodium Phosphate Tribasic (Trisodium ortho-Phosphate) | AR,ACS | 500 gm | 473 | 28352200 |
| RANKS0394 | Sodium Phosphate Tribasic (Trisodium ortho-Phosphate) | AR,ACS | 5 Kg | 4,358 | 28352200 |
| RANKS0398 | Sodium Phosphate Tribasic (Trisodium ortho-Phosphate) | AR,ACS | 25 Kg | POR | 28352200 |
| RANKS0413 | Sodium Phosphate Tribasic (Trisodium ortho-Phosphate) | AR,ACS | 50 Kg | POR | 28352200 |
| RANKS0390 | Sodium Phosphate Tribasic (Trisodium ortho-Phosphate) | LR | 500 gm | 431 | 28352200 |
| RANKS0395 | Sodium Phosphate Tribasic (Trisodium ortho-Phosphate) | LR | 25 Kg | POR | 28352300 |
| RANKS0393 | Sodium Phosphate Tribasic (Trisodium ortho-Phosphate) | LR | 50 Kg | POR | 28352300 |
| RANKS0247 | Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate), Anhydrous | HPLC | 500 gm | 1,400 | 28352200 |
| RANKS0243 | Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate), Anhydrous | AR,ACS | 500 gm | 788 | 28352200 |
| RANKS0244 | Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate), Anhydrous | AR,ACS | 1 Kg | 1,145 | 28352200 |
| RANKS0252 | Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate), Anhydrous | AR,ACS | 25 Kg | POR | 28352200 |
| RANKS0406 | Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate), Anhydrous | LR | 500 gm | 725 | 28352200 |
| RANKS0408 | Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate), Anhydrous | LR | 25 Kg | POR | 28352200 |
| RANKS0409 | Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate), Anhydrous | LR | 50 Kg | POR | 28352200 |
| RANKS0400 | Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate), Dihydrate | LR | 500 gm | 536 | 28352200 |
| RANKS0405 | Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate), Dihydrate | LR | 25 Kg | POR | 28352200 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|-----------|-----------|----------|----------|
| RANKS0241 | Sodium Phosphate Monobasic (Sodium Dihydrogen ortho-Phosphate), Dihydrate | HPLC | 500 gm | 1,103 | 28352200 |
| RANKS0240 | Sodium Phosphate Monobasic (Sodium Dihydrogen ortho-Phosphate), Dihydrate | LR | 500 gm | 536 | 28352200 |
| RANKS0245 | Sodium Phosphate Monobasic (Sodium Dihydrogen ortho-Phosphate), Dihydrate | LR | 25 Kg | POR | 28352200 |
| RANKS2830 | Tetrasodium Pyrophosphate, Decahydrate | LR | 500 gm | 1,218 | 28353900 |
| RANKS0441 | Sodium Sulphate, Anhydrous | AR,ACS | 500 GM | 320 | 28331100 |
| RANKS0442 | Sodium Sulphate, Anhydrous | AR,ACS | 1 Kg | 550 | 28331100 |
| RANKS0443 | Sodium Sulphate, Anhydrous | AR,ACS | 50 Kg | POR | 28331100 |
| RANKS0410 | Sodium Sulphate, Anhydrous | LR | 500 gm | 242 | 28331990 |
| RANKS0411 | Sodium Sulphate, Anhydrous | LR | 1 Kg | 441 | 28331900 |
| RANKS0412 | Sodium Sulphate, Anhydrous | LR | 5 Kg | 1,670 | 28331990 |
| RANKS0414 | Sodium Sulphate, Anhydrous | LR | 25 Kg | POR | 28331100 |
| RANKS0416 | Sodium Sulphate, Anhydrous | LR | 50 Kg | POR | 28331990 |
| RANKS2451 | Sodium Sulphide Flakes | AR | 50 Kg | POR | 28301000 |
| RANKS2450 | Sodium Sulphide Flakes | LR | 500 gm | 368 | 28301000 |
| RANKS2453 | Sodium Sulphide Flakes | LR | 25 Kg | POR | 28301000 |
| RANKS0421 | Sodium Sulphite, Anhydrous | AR,ACS | 500 gm | 315 | 28321000 |
| RANKS0420 | Sodium Sulphite, Anhydrous | LR | 500 gm | 305 | 28321000 |
| RANKS0426 | Sodium Sulphite, Anhydrous | LR | 25 Kg | POR | 28321000 |
| RANKS2455 | Disodium Tartrate | LR | 500 gm | 1,250 | 29181300 |
| RANKS2457 | Disodium Tartrate | LR | 5 Kg | 10,983 | 29181300 |
| RANKS2458 | Disodium Tartrate | LR | 50 Kg | POR | 29181300 |
| RANKS0840 | Sodium Thiosulphate N/10 Solution | CVS | 6 Amps | 641 | 28323010 |
| RANKS0444 | Sodium Thiosulphate, Pentahydrate | AR,ACS | 500 gm | 389 | 28331100 |
| RANKS0430 | Sodium Thiosulphate, Pentahydrate | LR | 500 gm | 200 | 28323010 |
| RANKS0435 | Sodium Thiosulphate, Pentahydrate | LR | 25 Kg P | OR | 28323010 |
| RANKS0450 | Sodium Tungstate | LR | 100 gm | 1,155 | 28418010 |
| RANKS0560 | Solochrome Black T-Metal Indicator Powder | Indicator | 25 gm | 389 | 32041267 |
| RANKS2500 | Sorbic Acid | AR | 1 Kg | 2,415 | 29161960 |
| RANKS2501 | Sorbic Acid | AR | 25 Kg | POR | 29161960 |
| RANKS2520 | SPADNS | AR | 5 gm | 2,394 | 28429090 |
| RANKS2530 | Stannic Chloride, Pentahydrate | AR | 500 gm | 2,447 | 28273990 |
| RANKS0461 | Stannous Chloride, Dihydrate | AR,ACS | 500 gm | 4,589 | 28273990 |
| RANKS0470 | Stannous Chloride, Dihydrate | LR | 250 gm | 1,964 | 28273990 |
| RANKS0472 | Stannous Chloride, Dihydrate | LR | 1 Kg | 7,098 | 28352200 |
| RANKS0475 | Stannous Chloride, Dihydrate | LR | 25 Kg | POR | 28273990 |
| RANKS0800 | Starch Iodide Papers | LR | 5 Bkts | 210 | 38220090 |
| RANKS2555 | Starch, Soluble | LR | 500 gm | 1,800 | 11081300 |
| RANKS2801 | Strontium Carbonate | AR | 250 gm | 875 | 28369200 |
| RANKS2800 | Strontium Carbonate | LR | 250 gm | 830 | 28369200 |
| RANKS0489 | Strontium Chloride | AR | 500 gm | 599 | 28273930 |
| RANKS0490 | Strontium Chloride | LR | 500 gm | 525 | 28273930 |
| RANKS2820 | Strontium Nitrate | LR | 500 gm | 546 | 28342910 |
| RANKS2560 | Succinic Acid | LR | 500 gm | 1,124 | 29171930 |
| RANKS2565 | Succinic Acid | LR | 25 Kg | POR | 29171930 |
| RANKS2580 | Succinimide | LR | 100 gm | 420 | 29171930 |
| RANKS2591 | Sucrose | AR,ACS | 500 gm | 720 | 17011190 |
| RANKS2592 | Sucrose | AR,ACS | 50 Kg | POR | 17011190 |
| RANKS2610 | Sucrose | LR | 500 gm | 420 | 17011190 |
| RANKS2615 | Sucrose | LR | 25 Kg | POR | 17011190 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|----------|-----------|----------|----------|
| RANKS2616 | Sucrose | LR | 50 Kg | POR | 1701190 |
| RANKS2652 | Sulphamic Acid | AR | 500 gm | 599 | 29041090 |
| RANKS2650 | Sulphamic Acid | LR | 500 gm | 441 | 29041090 |
| RANKS2670 | Sulphanillic Acid | AR | 100 gm | 630 | 28112990 |
| RANKS2700 | Sulphur Powder | LR | 500 gm | 347 | 25030010 |
| RANKS2701 | Sulphur Powder | LR | 50 Kg | POR | 25030010 |
| RANKS0520 | Sulphuric Acid | AR | 500 ml | 430 | 28070010 |
| RANKS0530 | Sulphuric Acid | AR | 2.5 L | 1,430 | 28070010 |
| RANKS0531 | Sulphuric Acid | AR | 5 L | 1,710 | 28070010 |
| RANKS0558 | Sulphuric Acid | EL | 2.5 L | 1,720 | 28070010 |
| RANKS0540 | Sulphuric Acid | LR | 500 ml | 380 | 28070010 |
| RANKS0550 | Sulphuric Acid | LR | 2.5 L | 1,103 | 28070010 |
| RANKS0552 | Sulphuric Acid | LR | 5 L | 1,397 | 28070010 |
| RANKS0555 | Sulphuric Acid | LR | 20 L | POR | 28070010 |
| RANKS0790 | Sulphuric Acid N/10 Solution | CVS | 6 Amps | 714 | 28070010 |
| RANKS0780 | Sulphuric Acid N/50 Solution | Solution | 500 ml | 231 | 28070010 |
| RANKS0554 | Sulphuric Acid (50%) | AR | 5 L | 1,397 | 28070010 |
| RANKT0300 | Tannic Acid | LR | 100 gm | 620 | 32019090 |
| RANKT0310 | Tannic Acid | LR | 250 gm | 1,418 | 32019090 |
| RANKT0305 | Tannic Acid | LR | 1 Kg | 4,263 | 32019090 |
| RANKT2011 | Tartaric Acid | AR,ACS | 500 gm | 1,649 | 29181200 |
| RANKT0010 | Tartaric Acid | LR | 500 gm | 1,533 | 29181200 |
| RANKT0015 | Tartaric Acid | LR | 25 Kg | POR | 29181200 |
| RANKT2100 | Tetrabutyl Ammonium Bromide | LR | 500 gm | 1,638 | 29239000 |
| RANKT6662 | Tetrabutylammonium Hydroxide 0.1N Aqueous Solution | AR | 100 ml | 1,029 | 29239000 |
| RANKT6661 | Tetrabutylammonium Hydroxide 0.1N Aqueous Solution | AR | 500 ml | 1,796 | 29239000 |
| RANKT6663 | Tetrabutylammonium Hydroxide 10% Aqueous Solution | AR | 100 ml | 2,268 | 29239000 |
| RANKT6664 | Tetrabutylammonium Hydroxide 10% Aqueous Solution | AR | 500 ml | 6,227 | 29239000 |
| RANKT6665 | Tetrabutylammonium Hydroxide 20% Aqueous Solution | AR | 100 ml | 3,276 | 29239000 |
| RANKT6666 | Tetrabutylammonium Hydroxide 20% Aqueous Solution | AR | 500 ml | 8,169 | 29239000 |
| RANKT6667 | Tetrabutylammonium Hydroxide 25% Aqueous Solution | AR | 100 ml | 3,150 | 29239000 |
| RANKT6668 | Tetrabutylammonium Hydroxide 25% Aqueous Solution | AR | 500 ml | 11,687 | 29239000 |
| RANKT6669 | Tetrabutylammonium Hydroxide 40% Aqueous Solution | AR | 100 ml | 5,439 | 29239000 |
| RANKT6670 | Tetrabutylammonium Hydroxide 40% Aqueous Solution | AR | 500 ml | 20,181 | 29239000 |
| RANKT7771 | Tetrabutylammonium Hydroxide 0.1N in Methanol | AR | 500 ml | 4,095 | 29239000 |
| RANKT7772 | Tetrabutylammonium Hydroxide 10% in Methanol | AR | 100 ml | 2,363 | 29239000 |
| RANKT7773 | Tetrabutylammonium Hydroxide 10% in Methanol | AR | 500 ml | 7,098 | 29239000 |
| RANKT7774 | Tetrabutylammonium Hydroxide 20% in Methanol | AR | 100 ml | 2,625 | 29239000 |
| RANKT7775 | Tetrabutylammonium Hydroxide 20% in Methanol | AR | 500 ml | 10,038 | 29239000 |
| RANKT7776 | Tetrabutylammonium Hydroxide 25% in Methanol | AR | 100 ml | 3,875 | 29239000 |
| RANKT7777 | Tetrabutylammonium Hydroxide 25% in Methanol | AR | 500 ml | 10,038 | 29239000 |
| RANKT7778 | Tetrabutylammonium Hydroxide 40% in Methanol | AR | 100 ml | 6,815 | 29239000 |
| RANKT7779 | Tetrabutylammonium Hydroxide 40% in Methanol | AR | 500 ml | 19,667 | 29239000 |
| RANKT6682 | Tetramethylammonium Hydroxide 10% Aqueous Solution | AR | 100 ml | 1,806 | 29239000 |
| RANKT6680 | Tetramethylammonium Hydroxide 25% Aqueous Solution | AR | 100 ml | 5,292 | 29239000 |
| RANKT6681 | Tetramethylammonium Hydroxide 25% Aqueous Solution | AR | 500 ml | 10,269 | 29239000 |
| RANKT6683 | Tetramethylammonium Hydroxide 10% Aqueous Solution | AR | 500 ml | 5,565 | 29239000 |
| RANKT6684 | Tetrapropylammonium Hydroxide 20% Aqueous Solution | AR | 100 ml | 2,184 | 29239000 |
| RANKT6688 | Tetrapropylammonium Hydroxide 40% Aqueous Solution | AR | 100 ml | 3,938 | 29239000 |
| RANKT0335 | Tetrachloroethane | AR | 500 ml | 1,722 | 29031910 |
| RANKT0330 | Tetrachloroethane | LR | 500 ml | 1,670 | 29031910 |
| RANKT2170 | Tetraethylammonium Bromide | LR | 100 gm | 441 | 29239000 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|------------|------------------------------------|-----------|-----------|----------|----------|
| RANKT0278 | Tetrahydrofuran | HPLC | 250 ml | 536 | 29321100 |
| RANKT0279 | Tetrahydrofuran | HPLC | 500 ml | 1,050 | 29321100 |
| RANKT0280 | Tetrahydrofuran | HPLC | 1 L | 1,880 | 29321100 |
| RANKT0281 | Tetrahydrofuran | HPLC | 2.5 L | 5,100 | 29321100 |
| RANKT2215 | Tetrahydrofuran | DRYSOLV | 500 ml | 1,100 | 29321100 |
| RANKT2210 | Tetrahydrofuran | DRYSOLV | 2.5 L | 3,400 | 29321100 |
| RANKT0031 | Tetrahydrofuran | AR,ACS | 500 ml | 775 | 29321100 |
| RANKT0032 | Tetrahydrofuran | AR,ACS | 2.5 L | 3,360 | 29321100 |
| RANKT0033 | Tetrahydrofuran | AR,ACS | 25 L | POR | 29321100 |
| RANKT0020 | Tetrahydrofuran | LR | 500 ml | 740 | 29321100 |
| RANKT0025 | Tetrahydrofuran | LR | 2.5 L | 3,150 | 29321100 |
| RANKT0027 | Tetrahydrofuran | LR | 25 L | POR | 29321100 |
| RANKT2017 | Thiamine Hydrochloride | LR | 25 gm | 1,113 | 29362210 |
| RANKT2310 | Thioglycolic Acid | AR | 500 ml | 6,279 | 29309099 |
| RANKT2311 | Thioglycolic Acid | AR | 25 L | POR | 29309099 |
| RANKT0060 | Thymol Blue Indicator Powder | Indicator | 25 gm | 3,380 | 29222190 |
| RANKT0030 | Thymolphthalein Indicator Powder | Indicator | 5 gm | 714 | 29222190 |
| RANKT0361 | Thymolphthalein Indicator Solution | Indicator | 125 ml | 179 | 32049000 |
| RANKT0260 | Tin Metal (Granulated) | LR | 100 gm | 1,670 | 28051900 |
| RANKT0262 | Tin Metal (Granulated) | LR | 500 gm | 6,048 | 28051900 |
| RANKT0070 | Titanium Dioxide | LR | 500 gm | 546 | 28230010 |
| RANKT0071 | Titanium Dioxide | LR | 1 Kg | 1,019 | 28230010 |
| RANKT0076 | Titanium Dioxide | LR | 25 Kg | POR | 28230010 |
| RANKT0078 | Titanium Dioxide | LR | 50 Kg | POR | 28230010 |
| RANKT0080 | o-Tolidine Reagent | LR | 500 ml | 326 | 29214330 |
| RANKT0093 | Toluene | HPLC | 1 L | 956 | 29023000 |
| RANKT0094 | Toluene | HPLC | 2.5 L | 2,405 | 29023000 |
| RANKT0096 | Toluene | AR,ACS | 500 ml | 473 | 29023000 |
| RANK T0097 | Toluene | AR,ACS | 2.5 L | 1,638 | 29023000 |
| RANKT0092 | Toluene | DRYSOLV | 1 L | 956 | 29023000 |
| RANKT0130 | Toluene (Sulphur Free) | LR | 500 ml | 399 | 29023000 |
| RANKT0150 | Toluene (Sulphur Free) | LR | 2.5 L | 1,439 | 29023000 |
| RANKT0240 | Toluene (Sulphur Free) | LR | 25 L | POR | 29023000 |
| RANKT0245 | Toluene (Sulphur Free) | LR | 200 L | POR | 29023000 |
| RANKT0100 | Toluene (Rectified) | LR | 500 ml | 441 | 29023000 |
| RANKT0120 | Toluene (Rectified) | LR | 2.5 L | 1,533 | 29023000 |
| RANKT0230 | Toluene (Rectified) | LR | 25 L | POR | 29023000 |
| RANKT2410 | p-Toluene Sulphonic Acid | LR | 500 gm | 756 | 29041090 |
| RANKT0290 | Total Hardness Indicator Tablets | LR | 100 Tabs | 882 | 38220090 |
| RANKT0160 | Trichloroacetic Acid | LR | 100 gm | 252 | 29154030 |
| RANKT0171 | Trichloroethylene | AR,ACS | 500 ml | 780 | 29032200 |
| RANKT0173 | Trichloroethylene | AR,ACS | 2.5 L | 2,510 | 29032200 |
| RANKT0208 | Trichloroethylene | EL | 2.5 L | 2,405 | 29032200 |
| RANKT0180 | Trichloroethylene | LR | 500 ml | 620 | 29032200 |
| RANKT0200 | Trichloroethylene | LR | 2.5 L | 2,657 | 29032200 |
| RANKT0250 | Trichloroethylene | LR | 25 L | POR | 29032200 |
| RANKT0205 | Trichloroethylene | LR | 200 L | POR | 29032200 |
| RANKT0228 | Triethanolamine | AR | 500 ml | 788 | 29221300 |
| RANKT0229 | Triethanolamine | AR | 2.5 L | 3,150 | 29032200 |
| RANKT0220 | Triethanolamine | LR | 500 ml | 735 | 29221300 |
| RANKT0222 | Triethanolamine | LR | 2.5 L | 3,098 | 29032200 |
| RANKT0225 | Triethanolamine | LR | 25 L | POR | 29221300 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|--|--------------|-----------|----------|----------|
| RANKT0212 | Triethylamine | HPLC | 250 ml | 1,554 | 29211900 |
| RANKT0213 | Triethylamine | HPLC | 500 ml | 2,174 | 29211900 |
| RANKT0216 | Triethylamine | AR | 500 ml | 599 | 29211900 |
| RANKT0218 | Triethylamine | AR | 2.5 L | 2,615 | 29211900 |
| RANKT0217 | Triethylamine | AR | 25 L | POR | 29211900 |
| RANKT0210 | Triethylamine | LR | 500 ml | 536 | 29211900 |
| RANKT0215 | Triethylamine | LR | 25 L | POR | 29211900 |
| RANKT0430 | Triple 100 | Disinfectant | 500 ml | 830 | 38089400 |
| RANKT0440 | Triple 100 | Disinfectant | 5 L | 5,313 | 38089400 |
| RANKT0410 | Triple 256 | Disinfectant | 500 ml | 1,302 | 38089400 |
| RANKT0420 | Triple 256 | Disinfectant | 5 L | 10,028 | 38089400 |
| RANKT0351 | Tris Buffer | AR,ACS | 100 gm | 1,323 | 29211100 |
| RANKT0352 | Tris Buffer | AR,ACS | 500 gm | 3,917 | 29211100 |
| RANKT0353 | Tris Buffer | AR,ACS | 1 Kg | 7,602 | 29211100 |
| RANKT0354 | Tris Buffer | AR,ACS | 25 Kg | POR | 29211100 |
| RANKT2610 | Tween 80 | LR | 500 ml | 1,397 | 29420090 |
| RANKT2613 | Tween 80 | LR | 25 L | POR | 29420090 |
| RANKU0010 | Universal Indicator Solution | Indicator | 100 ml | 179 | 32049000 |
| RANKU0020 | Universal Indicator Solution | Indicator | 500 ml | 315 | 32049000 |
| RANKU0030 | Urea | AR | 500 gm | 540 | 31021000 |
| RANKU0035 | Urea | AR | 25 Kg | POR | 31021000 |
| RANKU0040 | Urea | LR | 500 gm | 425 | 31021000 |
| RANKU0045 | Urea | LR | 25 Kg | POR | 31021000 |
| RANKU0046 | Urea | LR | 50 Kg | POR | 31021000 |
| RANKV0010 | Vaniline | LR | 100 gm | 956 | 29124100 |
| RANKW0020 | Water | HPLC | 1 L | 490 | 28539010 |
| RANKW0030 | Water (Distilled) | LR | 5 L | 546 | 28539010 |
| RANKW2010 | Wright's Stain Powder | Indicator | 25 gm | 494 | 38220090 |
| RANKW2015 | Wright Stain Solution | Indicator | 125 ml | 252 | 38220090 |
| RANKX0091 | Xylene | AR,ACS | 500 ml | 462 | 29024100 |
| RANKX0092 | Xylene | AR,ACS | 2.5 L | 1,565 | 29024100 |
| RANKX0093 | Xylene | AR,ACS | 25 L | POR | 29024100 |
| RANKX0010 | Xylene (Rectified) | LR | 500 ml | 410 | 29024100 |
| RANKX0030 | Xylene (Rectified) | LR | 2.5 L | 1,481 | 29024100 |
| RANKX0070 | Xylene (Rectified) | LR | 25 L | POR | 29024400 |
| RANKX0040 | Xylene (Sulphur Free) | LR | 500 ml | 483 | 29024100 |
| RANKX0060 | Xylene (Sulphur Free) | LR | 2.5 L | 1,638 | 29024400 |
| RANKX0080 | Xylene (Sulphur Free) | LR | 25 L | POR | 29024400 |
| RANKX0085 | Xylene (Sulphur Free) | LR | 200 L | POR | 29024400 |
| RANKX0096 | o-Xylene | AR | 500 ml | 1,250 | 29024100 |
| RANKX0097 | o-Xylene | LR | 500 ml | 1,197 | 29024400 |
| RANKX0098 | o-Xylene | LR | 2.5 L | 3,434 | 29024400 |
| RANKX2020 | Xylenol Orange Aqueous Solution (Biological Stain) | Indicator | 5 gm | 630 | 29222190 |
| RANKZ0010 | Zinc Acetate | LR | 500 gm | 609 | 29152990 |
| RANKZ0024 | Zinc Chloride, Anhydrous | AR,ACS | 500 gm | 945 | 28273600 |
| RANKZ0020 | Zinc Chloride | LR | 500 gm | 567 | 28273600 |
| RANKZ0022 | Zinc Chloride | LR | 1 Kg | 872 | 28273600 |
| RANKZ0021 | Zinc Chloride | LR | 5 Kg | 3,486 | 28273600 |
| RANKZ0040 | Zinc Dust | LR | 500 gm | 945 | 79031000 |
| RANKZ0045 | Zinc Dust | LR | 25 Kg | POR | 79031000 |
| RANKZ0025 | Zinc Metal (Granulated) | LR | 250 gm | 599 | 28051900 |
| RANKZ0030 | Zinc Metal (Granulated) | LR | 500 gm | 1,187 | 28051900 |

RANKEM™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------|---------------------------------|---------|-----------|----------|----------|
| RANKZ0048 | Zinc Oxide | AR,ACS | 500 gm | 809 | 28170010 |
| RANKZ0050 | Zinc Oxide | LR | 500 gm | 683 | 28170010 |
| RANKZ0062 | Zinc Oxide | LR | 5 Kg | 5,513 | 28170010 |
| RANKZ0080 | Zinc Oxide | LR | 25 Kg | POR | 28170010 |
| RANKZ0090 | Zinc Oxide | LR | 50 Kg | POR | 28170010 |
| RANKZ0064 | Zinc Oxide (for Electroplating) | LR | 20 Kg | 19,398 | 28170010 |
| RANKZ2100 | Zinc Nitrate, Hexahydrate | LR | 500 gm | 1,418 | 28342990 |
| RANKZ0073 | Zinc Sulphate, Heptahydrate | AR,ACS | 500 gm | 557 | 28332600 |
| RANKZ0070 | Zinc Sulphate, Heptahydrate | HI-PURE | 500 gm | 399 | 28332690 |
| RANKZ0075 | Zinc Sulphate, Heptahydrate | HI-PURE | 50 Kg | POR | 28332690 |
| RANKZ0077 | Zinc Sulphate, Heptahydrate | SG | 50 Kg | POR | 28332690 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|---|-----------|----------|----------|
| BAKRA069-06 | Acetanilide | Baker | 250 G | 14,295 | 29242910 |
| BAKRA068-03 | Acetanilide | Baker Analyzed Reagent | 25 G | 6,199 | 29242910 |
| BAKR9508-00 | Acetic Acid Glacial | Baker Analyzed ACS Reagent (PVC coated bot) | 500 ML | 5,693 | 29152100 |
| BAKR9508-03 | Acetic Acid Glacial | Baker Analyzed ACS Reagent | 2.5 L | 12,397 | 29152100 |
| BAKR9515-03 | Acetic Acid Glacial | HPLC | 2.5L | 18,343 | 29152100 |
| BAKR9524-00 | Acetic Acid Glacial | Baker Instra-Analyzed Reagent | 500 ML | 25,933 | 29152100 |
| BAKR9524-33 | Acetic Acid Glacial | Baker Instra-Analyzed Reagent | 2.5 L | 62,618 | 29152100 |
| BAKR9375-01 | Acetic Acid Glacial | Baker Instra-Analyzed Plus Reagent | 500 ML | 32,258 | 29152100 |
| BAKR9375-05 | Acetic Acid Glacial | Baker Instra-Analyzed Plus Reagent | 2.5 L | 67,678 | 29152100 |
| BAKR6903-05 | Acetic Acid Glacial | ULTREX II Ultrapure Reagent | 500 ML | 90,448 | 29152100 |
| BAKR9503-03 | Acetic Acid Glacial | CMOS | 500 ml | 25,933 | 29152100 |
| BAKR9006-01 | Acetone | Baker Analyzed ACS Reagent | 500 ML | 6,199 | 29141110 |
| BAKR9006-03 | Acetone | Baker Analyzed ACS Reagent | 4L | 18,469 | 29141110 |
| BAKR9010-01 | Acetone | Photrex Reagent | 500 ML | 5,819 | 29141110 |
| BAKR9010-03 | Acetone | Photrex Reagent | 4 L | 27,324 | 29141110 |
| BAKR9002-02 | Acetone | HPLC | 1 L | 10,626 | 29141110 |
| BAKR9002-03 | Acetone | HPLC | 4 L | 25,174 | 29141110 |
| BAKR9254-02 | Acetone | Ultra-Resi Analyzed for Organic Residue Analysis | 1 L | 8,349 | 29141110 |
| BAKR9254-03 | Acetone | Ultra-Resi Analyzed for Organic Residue Analysis | 4 L | 19,608 | 29141110 |
| BAKR9005-05 | Acetone | CMOS | 4 L | 6,500 | 29141110 |
| BAKR9005-03 | Acetone | CMOS | 4 L | 10,626 | 29141110 |
| BAKR5356-05 | Acetone | VLSI | 8 PT | 8,982 | 29141110 |
| BAKR9853-02 | Acetonitrile | Ultra LC/MS | 1 L | 24,035 | 29269050 |
| BAKR9003-03 | Acetone, Low Water | HPLC | 4 L | 20,114 | 29141110 |
| BAKR9011-01 | Acetonitrile | Baker Analyzed ACS Reagent | 500 ML | 5,313 | 29269050 |
| BAKR9011-03 | Acetonitrile | Baker Analyzed ACS Reagent | 4 L | 16,192 | 29269050 |
| BAKR9012-03 | Acetonitrile | HPLC Grade | 4 L | 14,500 | 29269050 |
| BAKR9017-03 | Acetonitrile | HPLC Ultra Gradient Grade | 4 L | 17,000 | 29269050 |
| BAKR9829-02 | Acetonitrile | LCMS | 1 L | 10,500 | 29269050 |
| BAKR9829-03 | Acetonitrile | LCMS | 4 L | 22,000 | 29269050 |
| BAKR9255-02 | Acetonitrile | Ultra-Resi Analyzed for Organic Residue Analysis | 1 L | 6,705 | 29269050 |
| BAKR9255-03 | Acetonitrile | Ultra-Resi Analyzed for Organic Residue Analysis | 4 L | 21,758 | 29269050 |
| BAKR0043-06 | Acetonitrile | AR® (ACS) Macron | 1 L | 2,151 | 29269050 |
| BAKR9018-03 | Acetonitrile, Low Water | Baker Bio-Analyzed Reagent | 4 L | 39,721 | 29269050 |
| BAKR9035-12 | Acetonitrile, Ultra Low Water | BakerDRY | 1 L | 10,373 | 29269050 |
| BAKRA355-03 | Acid Fuchsin | Baker Analyzed Reagent, Certified Stain | 25 G | 10,626 | 32041213 |
| BAKRA434-05 | Agar Agar | Baker | 100 G | 20,620 | 29400060 |
| BAKR4090-05 | Agarose, Low Melting | Ultrapure Bioreagent | 100 G | 95,508 | 29400060 |
| BAKR4063-03 | Agarose, PFGE | Ultrapure Bioreagent | 25 G | 13,915 | 29400060 |
| BAKR4063-05 | Agarose, PFGE | Ultrapure Bioreagent | 100 G | 26,312 | 29400060 |
| BAKRA426-05 | Agarose, Standard, Low Electroendosmosis | Ultrapure Bioreagent | 100 G | 26,312 | 39139020 |
| BAKRA426-07 | Agarose, Standard, Low Electroendosmosis | Ultrapure Bioreagent | 500 G | 106,134 | 39139020 |
| BAKRA464-02 | Albumin, Bovine, Fraction V | Baker | 10 G | 26,312 | 28529005 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|-------------------------------|-----------|----------|----------|
| BAKR0440-04 | Albumin, Egg, Powder | Purified Grade | 125G | 11,765 | 35021100 |
| BAKR6440-04 | Aluminium 1,000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 17,331 | 38220050 |
| BAKR0484-01 | Aluminium Ammonium Sulfate, 12-Hydrate | Baker Analyzed ACS Reagent | 500G | 9,488 | 28333000 |
| BAKR0538-01 | Aluminium Oxide, Acid, Powder | Baker Analyzed Reagent | 500G | 35,800 | 28182000 |
| BAKR0539-01 | Aluminium Oxide, Basic, Powder | Baker Analyzed Reagent | 500G | 31,246 | 28182000 |
| BAKR0540-01 | Aluminium Oxide, Neutral, Powder | Baker Analyzed Reagent | 500G | 26,818 | 28182000 |
| BAKR0537-01 | Aluminium Oxide, Powder | Baker Analyzed Reagent | 500G | 25,174 | 28182000 |
| BAKR0546-01 | Aluminium Potassium Sulfate, 12-H | Baker Analyzed ACS Reagent | 500G | 12,524 | 28333000 |
| BAKR0564-01 | Aluminium Sulfate, 18-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 12,903 | 28332200 |
| BAKR5905-02 | Ammonia, T.S. | Baker Analyzed Reagent | 1L | 4,681 | 28142000 |
| BAKR5904-02 | Ammonia-Ammonium Chloride Buffer T.S. | Baker Analyzed Reagent | 1L | 10,626 | 38220050 |
| BAKRB337-02 | Ammonium-1-Pyrrolidinecarbodithioate | Baker Analyzed Reagent | 10G | 14,168 | 29339975 |
| BAKR0599-08 | Ammonium Acetate | HPLC | 1KG | 11,006 | 29152950 |
| BAKR0596-01 | Ammonium Acetate, Crystal | Baker Analyzed ACS Reagent | 500G | 6,578 | 29152950 |
| BAKR3003-01 | Ammonium Bicarbonate, Powder | Baker Analyzed Reagent | 500G | 5,060 | 28369930 |
| BAKR0642-01 | Ammonium Carbonate | Baker Analyzed ACS Reagent | 500G | 7,843 | 28369930 |
| BAKR0682-01 | Ammonium Citrate, Dibasic, Crystal | Baker Analyzed ACS Reagent | 500G | 16,192 | 29181990 |
| BAKR0688-01 | Ammonium Dichromate, Crystal | Baker Analyzed ACS Reagent | 500G | 10,626 | 28415091 |
| BAKR9731-03 | Ammonium Hydroxide 29% | CMOS | 8PT | 11,765 | 28142000 |
| BAKR4807-05 | Ammonium Hydroxide, 20% | ULTREX II Ultrapure Reagent | 490ML | 73,244 | 28142000 |
| BAKR9721-00 | Ammonium Hydroxide, 28.0-30.0% | Baker Analyzed ACS Reagent | 500ML | 7,211 | 28142000 |
| BAKR9721-33 | Ammonium Hydroxide, 28.0-30.0% | Baker Analyzed ACS Reagent | 2.5L | 25,174 | 28142000 |
| BAKR9721-06 | Ammonium Hydroxide, 28.0-30.0% | Baker Analyzed ACS Reagent | 4L | 36,306 | 28142000 |
| BAKR9733-01 | Ammonium Hydroxide, 30% | Baker Instra-Analyzed Reagent | 500ML | 3,036 | 28142000 |
| BAKR9733-03 | Ammonium Hydroxide, 30% | Baker Instra-Analyzed Reagent | 4L | 17,331 | 28142000 |
| BAKR5604-02 | Ammonium Hydroxide, 5N Volumetric Solution | Baker Analyzed Reagent | 1L | 19,608 | 28142000 |
| BAKR5358-03 | Ammonium Hydroxide | VLSI | 8PT | 3,416 | 28142000 |
| BAKR0716-01 | Ammonium Molybdate, 4-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 33,017 | 28417010 |
| BAKR0729-01 | Ammonium Nitrate | Baker Analyzed ACS Reagent | 500G | 10,120 | 28342951 |
| BAKR5884-02 | Ammonium Oxalate, 4% | Baker | 1L | 15,813 | 29171100 |
| BAKR5906-02 | Ammonium Oxalate, T.S. | Baker Analyzed Reagent | 1L | 12,271 | 29171100 |
| BAKR0762-01 | Ammonium Persulfate, Crystal | Baker Analyzed ACS Reagent | 500G | 3,795 | 28539010 |
| BAKR0784-01 | Ammonium Phosphate, Dibasic, Crystal | Baker Analyzed ACS Reagent | 500G | 16,825 | 31053000 |
| BAKR0776-01 | Ammonium Phosphate, Monobasic, Crystal | Baker Analyzed ACS Reagent | 500G | 13,409 | 31054000 |
| BAKR0777-08 | Ammonium Phosphate, Monobasic, Crystal | HPLC | 1KG | 20,620 | 31054000 |
| BAKR4027-02 | Ammonium Sulfate | Ultrapure Bioreagent | 1KG | 21,252 | 31022100 |
| BAKR5627-02 | Ammonium Thiocyanate, 0.1N Volumetric Solution | Baker Analyzed Reagent | 1L | 7,337 | 28429010 |
| BAKR9094-01 | Amyl Acetate (Mixed Isomers) | Purified Grade | 500ML | 8,349 | 29153945 |
| BAKR9032-01 | Amyl Alcohol (Mixed Isomers) | Baker Analyzed Reagent | 500ML | 9,108 | 29051910 |
| BAKR0828-01 | Anhydron® | Baker Analyzed ACS Reagent | 500G | 27,324 | 28299061 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|--|-----------|----------|----------|
| BAKR9110-01 | Aniline | Baker Analyzed Reagent | 500ML | 10,120 | 29214110 |
| BAKRB362-03 | Aniline Blue WS | Baker Analyzed Reagent, Certified Stain | 25G | 8,349 | 29214110 |
| BAKRB490-05 | Anthracene | Baker | 100G | 8,223 | 29029040 |
| BAKRB531-05 | Antifoam B® Silicone Emulsion | Baker | 125ML | 10,626 | 39123900 |
| BAKRB577-05 | L-(+)-Arginine Monohydrochloride | Baker Analyzed Biochemical Reagent | 100G | 11,765 | 29252990 |
| BAKRB577-06 | L-(+)-Arginine Monohydrochloride | Baker Analyzed Biochemical Reagent | 1KG | 21,758 | 29252990 |
| BAKR6442-04 | Arsenic, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 14,801 | 38220050 |
| BAKRB581-05 | L-(+)-Ascorbic Acid, Powder | Baker Analyzed Biochemical Reagent | 100G | 5,819 | 29362700 |
| BAKRB604-03 | Auramine O | Baker Analyzed Reagent, Certified Stain | 25G | 25,174 | 32041950 |
| BAKR4416-01 | Baker Testrips' For Peroxide (H ₂ O ₂) | Baker | 1EA | 15,054 | 38220050 |
| BAKRB654-05 | Barbituric Acid | Baker | 100G | 13,283 | 29335210 |
| BAKR0942-01 | Barium Acetate, Crystal | Baker Analyzed ACS Reagent | 500G | 22,391 | 29152950 |
| BAKR0950-01 | Barium Carbonate, Powder | Baker Analyzed ACS Reagent | 500G | 18,469 | 28366000 |
| BAKR0980-01 | Barium Chloride, Anhydrous, Powder | Purified Grade | 500G | 9,488 | 28273945 |
| BAKR0974-04 | Barium Chloride, Dihydrate, Crystal | Baker Analyzed ACS Reagent | 125G | 11,765 | 28273945 |
| BAKR5907-01 | Barium Chloride, T.S. | Baker Analyzed Reagent | 500ML | 9,488 | 28273945 |
| BAKRB652-01 | Barium Diphenylaminesulfonate | Baker Analyzed Reagent | 5G | 20,620 | 29214470 |
| BAKR1030-01 | Barium Sulfate, Powder | Baker Analyzed Reagent | 500G | 11,765 | 28332700 |
| BAKR6443-04 | Barium, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 15,054 | 38220050 |
| BAKRB660-03 | Basic Fuchsin Hydrochloride | Baker Analyzed Reagent, Certified Stain | 25G | 10,626 | 32041950 |
| BAKR9050-01 | Benzyl Alcohol | Baker Analyzed Reagent | 500ML | 5,060 | 29062100 |
| BAKR9050-03 | Benzyl Alcohol | Baker Analyzed Reagent | 4L | 24,541 | 29062100 |
| BAKRC242-03 | Biebrich Scarlet, Water Soluble | Baker | 25G | 17,331 | 29270006 |
| BAKRC272-00 | Biebrich Scarlet, Water Soluble | Baker | 1G | 17,331 | 29362950 |
| BAKRC533-07 | Bis(2-ethylhexyl) Hydrogen Phosphate | Baker | 500ML | 67,551 | 29199050 |
| BAKRC548-03 | Bismarck Brown Y | Baker Analyzed Reagent, Certified Stain | 25G | 17,331 | 32041950 |
| BAKR1092-04 | Bismuth Nitrate, 5-Hydrate, Crystal | Baker Analyzed ACS Reagent | 125G | 10,626 | 28342905 |
| BAKR1092-01 | Bismuth Nitrate, 5-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 40,733 | 28342905 |
| BAKR1158-01 | Bismuth Trioxide, Powder | Baker Analyzed Reagent | 500G | 24,541 | 28259090 |
| BAKR6445-04 | Bismuth, 1000 µg/mL | Baker Instra-Analyzed Reagent | 150ML | 17,331 | 38220050 |
| BAKR5168-05 | Boric Acid ULTREX II | Ultrapure Reagent | 100G | 39,089 | 28100000 |
| BAKR0084-01 | Boric Acid, Granular | Baker Analyzed ACS Reagent | 500G | 10,626 | 28100000 |
| BAKR4035-01 | Boric Acid, Granular | Ultrapure Bioreagent | 500G | 11,765 | 28100000 |
| BAKRC701-07 | Boron Trifluoride (12% w/v in Methanol) | Baker | 500G | 95,002 | 29420090 |
| BAKR6446-04 | Boron, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 18,469 | 38220050 |
| BAKR5625-02 | Bromine (Bromide-Bromate), 0.1N Volumetric Solution | Baker Analyzed Reagent | 1L | 18,469 | 28275100 |
| BAKRC946-01 | Bromocresol Green | Baker Analyzed ACS Reagent | 5G | 18,469 | 32049000 |
| BAKRC946-03 | Bromocresol Green | Baker Analyzed ACS Reagent | 25G | 38,583 | 32049000 |
| BAKRC948-03 | Bromocresol Green, Sodium Salt | Baker Analyzed ACS Reagent | 25G | 35,800 | 32049000 |
| BAKR5908-02 | Bromocresol Green, T.S. | Baker Analyzed Reagent | 1L | 11,765 | 28539010 |
| BAKRC949-01 | Bromocresol Purple | Baker | 5G | 6,072 | 32049000 |
| BAKRC949-02 | Bromocresol Purple | Baker | 10G | 10,626 | 32049000 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|--|--|-----------|----------|----------|
| BAKRD184-05 | 1-Bromonaphthalene | Baker | 150ML | 21,758 | 29039980 |
| BAKRD293-03 | Bromophenol Blue | Baker Analyzed ACS Reagent | 25G | 15,433 | 32049000 |
| BAKRD470-01 | Bromothymol Blue | Baker Analyzed ACS Reagent | 5G | 6,578 | 32049000 |
| BAKRD470-03 | Bromothymol Blue | Baker Analyzed ACS Reagent | 25G | 17,331 | 32049000 |
| BAKRD472-07 | Bromothymol Blue Solution | Baker | 500ML | 10,626 | 32049000 |
| BAKR5606-01 | Buffer Solution (Biphthalate), pH 4 | Baker Analyzed Reagent | 500ML | 10,753 | 38220050 |
| BAKR5608-01 | Buffer Solution (Phosphate), pH 7 | Baker Analyzed Reagent | 500ML | 10,753 | 38220050 |
| BAKR5887-02 | Buffer Solution (NH ₄ Cl/NH ₄ OH), pH 10 | Baker | 1L | 10,753 | 38220050 |
| BAKRD570-07 | 1,4-Butanediol | Baker | 500ML | 10,626 | 29053910 |
| BAKRD600-03 | 1-Butanesulfonic Acid, Sodium Salt | Baker | 25G | 24,035 | 29041037 |
| BAKR9054-01 | 1-Butanol | Baker Analyzed ACS Reagent | 500ML | 7,211 | 29051300 |
| BAKR9189-01 | 1-Butanol | Photrex Reagent | 500ML | 9,488 | 29051300 |
| BAKR9054-03 | 1-Butanol | Baker Analyzed ACS Reagent | 4L | 25,174 | 29051300 |
| BAKRD648-07 | 2-Butoxyethanol | Baker | 500ML | 10,626 | 29094300 |
| BAKRD648-09 | 2-Butoxyethanol | Baker | 4L | 20,620 | 29094300 |
| BAKRD654-09 | 2-(2-Butoxyethoxy) ethanol | Baker | 4L | 16,192 | 29094300 |
| BAKRD660-09 | 2-(2-Butoxyethoxy) ethyl Acetate | Baker | 4L | 21,758 | 29153990 |
| BAKR9191-03 | n-Butyl Acetate | Photrex Reagent | 4L | 27,324 | 29153300 |
| BAKRE186-05 | Butyric Acid, Sodium Salt | Baker | 100G | 13,409 | 29156050 |
| BAKR1190-04 | Cadmium Acetate, Dihydrate, Crystal | Baker Analyzed Reagent | 125G | 11,765 | 29152950 |
| BAKR1190-01 | Cadmium Acetate, Dihydrate, Crystal | Baker Analyzed Reagent | 500G | 18,975 | 29152950 |
| BAKR1208-01 | Cadmium Chloride, 2.5-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 31,246 | 28273990 |
| BAKR1243-04 | Cadmium Sulfate, Hydrate, Crystal | Baker Analyzed ACS Reagent | 125G | 9,488 | 28332951 |
| BAKR1243-01 | Cadmium Sulfate, Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 36,306 | 28332951 |
| BAKRE268-07 | Caffeine | Baker | 500G | 18,469 | 29393000 |
| BAKR6448-04 | Calcium 1,000 µg/ml (0.10% w/v) | Baker Instra-Analyzed Reagent | 150ML | 27,324 | 38220050 |
| BAKR1266-01 | Calcium Acetate, Monohydrate, Powder | Baker Analyzed ACS Reagent | 500G | 10,626 | 29152950 |
| BAKR4071-12 | Calcium Carbonate | AR® (ACS) Macron | 500G | 9,488 | 28365000 |
| BAKR1288-01 | Calcium Carbonate, Powder | Baker Analyzed Reagent | 500G | 8,349 | 28365000 |
| BAKR1294-01 | Calcium Carbonate, Powder | Baker Analyzed ACS Reagent | 500G | 13,915 | 28365000 |
| BAKR1311-01 | Calcium Chloride, Anhydrous | Baker Analyzed ACS Reagent | 500G | 13,915 | 28272000 |
| BAKR1332-01 | Calcium Chloride, Dihydrate, Granular | Baker Analyzed ACS Reagent | 500G | 6,072 | 28272000 |
| BAKR1332-05 | Calcium Chloride, Dihydrate, Granular | Baker Analyzed ACS Reagent | 2.5KG | 17,331 | 28272000 |
| BAKR1313-01 | Calcium Chloride, Pellets | Purified Grade | 500G | 8,349 | 28272000 |
| BAKR1313-05 | Calcium Chloride, Pellets | Purified Grade | 2.5KG | 20,620 | 28272000 |
| BAKR1354-01 | Calcium Fluoride, Powder | Baker Analyzed Reagent | 500G | 17,331 | 25292200 |
| BAKR4236-04 | Calcium Nitrate, 4-Hydrate, Crystal | AR® ACS | 500G | 4,428 | 28342910 |
| BAKR1410-01 | Calcium Oxide, Powder | Baker Analyzed Reagent | 500G | 4,681 | 28259090 |
| BAKR1426-01 | Calcium Phosphate, Monobasic, Monohydrate | Baker Analyzed Reagent | 500G | 7,211 | 25102000 |
| BAKR1452-01 | Calcium Sulfate, Dihydrate, Powder | Baker Analyzed ACS Reagent | 500G | 10,626 | 25201090 |
| BAKRE280-03 | Calmagite | Baker | 25G | 42,504 | 29270050 |
| BAKR4118-00 | CAPS | Ultrapure Bioreagent | 25G | 13,915 | 29049050 |
| BAKRE350-01 | Carbon Disulfide | Ultra-Resi Analyzed for Organic Residue Analysis | 500ML | 30,740 | 28131000 |
| BAKR3371-01 | Celite® 545 | Baker Analyzed Reagent | 500G | 17,331 | 25120000 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|--|-----------|----------|----------|
| BAKR5626-02 | Ceric Sulfate, 0.1N Volumetric Solution | Baker Analyzed Reagent | 1L | 11,259 | 28461000 |
| BAKR4042-04 | Cesium Chloride | Ultrapure Bioreagent | 100G | 31,246 | 28273990 |
| BAKR4146-01 | CHES | Ultrapure Bioreagent | 100G | 32,384 | 29041050 |
| BAKRE494-06 | Chloramine-T, Trihydrate | Baker | 250G | 17,331 | 29350060 |
| BAKR9179-01 | Chlorobenzene | Baker Analyzed ACS Reagent | 500ML | 8,500 | 29039110 |
| BAKR9179-03 | Chlorobenzene | Baker Analyzed ACS Reagent | 4L | 12,903 | 29039110 |
| BAKR5153-05 | Chlorobenzene | CMOS | 4L | 16,192 | 29039110 |
| BAKR9180-01 | Chloroform | Baker Analyzed ACS Reagent | 500ML | 5,819 | 29031300 |
| BAKR9180-03 | Chloroform | Baker Analyzed ACS Reagent | 4L | 32,384 | 29031300 |
| BAKR9183-03 | Chloroform | Photrex Reagent | 4L | 57,558 | 29031300 |
| BAKR9175-02 | Chloroform | HPLC | 1L | 13,915 | 29031300 |
| BAKR9175-03 | Chloroform | HPLC | 4L | 37,000 | 29031300 |
| BAKR9257-02 | Chloroform | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 15,054 | 29031300 |
| BAKR9257-03 | Chloroform | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 39,721 | 29031300 |
| BAKR4440-08 | Chloroform | AR® (ACS) Macron | 4L | 7,843 | 29031300 |
| BAKR9174-03 | Chloroform, Hydrocarbon Stabilized | HPLC | 4L | 21,758 | 29031300 |
| BAKR2890-03 | Chloroplatinic Acid, 6-Hydrate | Baker Analyzed ACS Reagent | 1G | 42,504 | 28439000 |
| BAKR1582-01 | Choline Chloride | Baker Analyzed Reagent | 500G | 35,800 | 28273990 |
| BAKR1588-01 | Chromium Chloride, 6-Hydrate | Baker Analyzed Reagent | 500G | 27,957 | 28273990 |
| BAKR1616-01 | Chromium Oxide, Powder | Baker | 500G | 18,469 | 28199000 |
| BAKR1638-04 | Chromium Trioxide, Crystal | Baker Analyzed ACS Reagent | 125G | 13,915 | 28191000 |
| BAKR1638-01 | Chromium Trioxide, Crystal | Baker Analyzed ACS Reagent | 500G | 27,324 | 28191000 |
| BAKR6449-04 | Chromium, 1000 µg/ml (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 15,054 | 38220050 |
| BAKRJ166-03 | Chromotropic Acid, Disodium Salt | Baker Analyzed ACS Reagent | 25G | 8,982 | 29089200 |
| BAKR0117-01 | Citric Acid Monohydrate | Baker Analyzed ACS Reagent | 500G | 6,199 | 29181400 |
| BAKR0110-01 | Citric Acid, Monohydrate, Granular | Baker Analyzed ACS Reagent | 500G | 7,211 | 29181400 |
| BAKR1670-04 | Cobalt Chloride, 6-Hydrate, Crystal | Baker Analyzed ACS Reagent | 125G | 23,403 | 28273960 |
| BAKR1670-01 | Cobalt Chloride, 6-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 37,950 | 28273960 |
| BAKR1680-01 | Cobalt Nitrate, 6-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 72,611 | 28342951 |
| BAKR1696-01 | Cobalt Sulfate, 7-Hydrate, Crystal | Baker Analyzed Reagent | 500G | 49,209 | 28332910 |
| BAKR6450-04 | Cobalt, 1000 µg/mL (0.10% w/v) | Baker Instra-Analyzed Reagent | 150ML | 27,324 | 38220050 |
| BAKR6451-04 | Copper, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 35,800 | 38220050 |
| BAKR1720-01 | Copper, Granular, (20-30 Mesh) | Baker Analyzed Reagent | 500G | 21,758 | 74031900 |
| BAKR1736-01 | Copper, Wire, (0.020") | Baker Analyzed ACS Reagent | 454G | 15,054 | 74031900 |
| BAKR5915-04 | m-Cresol Purple, T.S. | Baker Analyzed Reagent | 100ML | 7,211 | 29071200 |
| BAKR5915-01 | m-Cresol Purple, T.S. | Baker Analyzed Reagent | 500ML | 21,758 | 29071200 |
| BAKR5916-04 | Cresol Red, T.S. | Baker Analyzed Reagent | 100ML | 2,783 | 29071200 |
| BAKRF907-03 | Crystal Violet | Baker Analyzed Reagent, Certified Stain | 25G | 7,211 | 32041950 |
| BAKR1766-01 | Cupric Acetate, Monohydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 10,626 | 29152950 |
| BAKR1792-04 | Cupric Chloride, Dihydrate, Crystal | Baker Analyzed ACS Reagent | 125G | 10,626 | 28273990 |
| BAKR1792-01 | Cupric Chloride, Dihydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 26,818 | 28273990 |
| BAKR1814-01 | Cupric Oxide, Powder | Baker Analyzed ACS Reagent | 500G | 27,324 | 28255010 |
| BAKR1820-01 | Cupric Oxide, Wire | Baker Analyzed ACS Reagent | 500G | 72,611 | 28255010 |
| BAKR5601-02 | Cupric Sulfate, 0.1M Solution | Baker | 1L | 15,939 | 28332500 |
| BAKR1843-01 | Cupric Sulfate, 5-Hydrate, Fine | Baker Analyzed ACS Reagent | 500G | 13,915 | 28332500 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|--|-----------|----------|----------|
| BAKR1850-01 | Cupric Sulfate, Anhydrous, Powder | Baker Analyzed Reagent | 500G | 72,611 | 28332500 |
| BAKR1878-01 | Cuprous Oxide, Powder | Baker Analyzed Reagent | 500G | 17,331 | 28255020 |
| BAKR9206-01 | Cyclohexane | Baker Analyzed ACS Reagent | 500ML | 4,681 | 29021100 |
| BAKR9292-03 | Cyclohexane | HPLC | 4L | 26,818 | 29021100 |
| BAKR9258-03 | Cyclohexane | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 22,897 | 29021100 |
| BAKR9210-01 | Cyclohexanone | Baker Analyzed Reagent | 500ML | 17,331 | 29142210 |
| BAKR9210-03 | Cyclohexanone | Baker Analyzed Reagent | 4L | 34,029 | 29142210 |
| BAKRG123-05 | L-(-)-Cystine | Baker Analyzed Biochemical Reagent | 100G | 13,915 | 29309049 |
| BAKRG143-07 | Decane | Baker | 500ML | 25,174 | 29011050 |
| BAKR2680-01 | Devarda's Alloy, Granular | Baker Analyzed Reagent | 500G | 16,192 | 74032901 |
| BAKRG200-05 | Dextran (Low Fraction) | Baker | 100G | 58,064 | 39139020 |
| BAKR1910-01 | Dextrose, Monohydrate, Powder | Baker Analyzed Reagent | 500G | 8,982 | 17023040 |
| BAKRG680-07 | Dibutylamine | Baker Analyzed Reagent | 500ML | 10,120 | 29211911 |
| BAKRG680-09 | Dibutylamine | Baker Analyzed Reagent | 4L | 19,608 | 29211911 |
| BAKR9233-03 | o-Dichlorobenzene | HPLC | 4L | 35,167 | 29039120 |
| BAKRH061-05 | Dichlorodimethylsilane | Baker | 100ML | 18,469 | 29319090 |
| BAKR9302-01 | 1,2-Dichloroethane | Photrex Reagent | 500ML | 10,626 | 29031500 |
| BAKRH098-01 | 2',7'-Dichlorofluorescein | Baker Analyzed ACS Reagent | 5G | 11,765 | 32049000 |
| BAKR9227-01 | Diethanolamine | Baker Analyzed ACS Reagent | 500ML | 10,120 | 29221200 |
| BAKR9227-03 | Diethanolamine | Baker Analyzed ACS Reagent | 4L | 18,469 | 29221200 |
| BAKRH916-03 | N,N-Diethyl-p-phenylenediamine Oxalate | Baker | 25G | 61,479 | 29215150 |
| BAKRH768-07 | Diethylenetriamine | Baker Analyzed Reagent | 500ML | 6,199 | 29212900 |
| BAKRJ372-07 | N,N-Dimethylacetamide | Baker Analyzed Reagent | 500ML | 10,626 | 29241911 |
| BAKRJ372-09 | N,N-Dimethylacetamide | Baker Analyzed Reagent | 4L | 32,384 | 29241911 |
| BAKR9755.1 | N,N-Dimethylacetamide | GC-Headspace Grade | 1L | 22,770 | 29241911 |
| BAKR9221-01 | N,N-Dimethylformamide | Baker Analyzed ACS Reagent | 500ML | 7,843 | 29241911 |
| BAKR9221-03 | N,N-Dimethylformamide | Baker Analyzed ACS Reagent | 4L | 42,504 | 29241911 |
| BAKR9222-01 | N,N-Dimethylformamide | Photrex Reagent | 500ML | 13,915 | 29241911 |
| BAKR9222-03 | N,N-Dimethylformamide | Photrex Reagent | 4L | 61,479 | 29241911 |
| BAKR9753.1 | N,N-Dimethylformamide | GC-Headspace Grade | 1L | 18,343 | 29241911 |
| BAKR9213-10 | N,N-Dimethylformamide | BakerDRY | 100ML | 49,209 | 29241911 |
| BAKR9213-12 | N,N-Dimethylformamide | BakerDRY | 1L | 83,870 | 29241911 |
| BAKRK064-05 | N,N-Dimethyl-p-phenylenediamine | Baker | 100G | 83,870 | 29215130 |
| BAKRJ331-07 | 1,2-Dimethoxyethane | Baker Analyzed Reagent | 500ML | 30,740 | 29091960 |
| BAKR9224-01 | Dimethyl Sulfoxide | Baker Analyzed ACS Reagent | 500ML | 7,211 | 29309091 |
| BAKR9224-03 | Dimethyl Sulfoxide | Baker Analyzed ACS Reagent | 4L | 34,661 | 29309091 |
| BAKR9194-03 | Dimethyl Sulfoxide | Photrex Reagent | 4L | 24,035 | 29309091 |
| BAKR9754.1 | Dimethyl Sulfoxide | GC-Headspace Grade | 1 Lit | 21,505 | 29309091 |
| BAKRJ407-08 | Dimethylamine (26% w/v in Water) | Baker | 1KG | 19,608 | 29211100 |
| BAKR1944-04 | Diphenylamine, Crystal | Baker Analyzed ACS Reagent | 125G | 24,035 | 29214470 |
| BAKR1944-01 | Diphenylamine, Crystal | Baker Analyzed ACS Reagent | 500G | 73,244 | 29214470 |
| BAKRK620-03 | 1,5-Diphenylcarbohydrazide, Powder | Baker Analyzed ACS Reagent | 25G | 17,331 | 29280050 |
| BAKRF780-01 | 1,4-Dithiothreitol (DTT, Cleland's Reagent) | Ultrapure Bioreagent | 5G | 16,192 | 29309091 |
| BAKRF780-02 | 1,4-Dithiothreitol (DTT, Cleland's Reagent) | Ultrapure Bioreagent | 25G | 50,853 | 29309091 |
| BAKR4040-03 | Edta Disodium Salt, Dihydrate, Crystals | Ultrapure Bioreagent | 250G | 21,758 | 29224980 |
| BAKR5648-02 | EDTA Standard Solution (1 mL = 1 mg CaCO ₃) | Baker Analyzed Reagent | 1L | 8,982 | 29224980 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|--|---|-----------|----------|----------|
| BAKR5648-03 | EDTA Standard Solution (1 mL = 1 mg CaCO ₃) | Baker Analyzed Reagent | 4L | 17,331 | 29224980 |
| BAKR4040-00 | EDTA, Disodium Salt, Dihydrate | Ultrapure Bioreagent | 100G | 11,765 | 29224980 |
| BAKR4040-04 | EDTA, Disodium Salt, Dihydrate | Ultrapure Bioreagent | 1KG | 18,090 | 29224980 |
| BAKR8993-01 | EDTA, Disodium Salt, Dihydrate | Baker Analyzed ACS Reagent | 500G | 27,324 | 29224980 |
| BAKR4040-01 | EDTA, Disodium Salt, Dihydrate | Ultrapure Bioreagent | 500G | 36,306 | 29224980 |
| BAKR5632-02 | EDTA, Disodium Salt, Dihydrate (0.1M Volumetric Solution) | Baker Analyzed Reagent | 1L | 10,626 | 29224980 |
| BAKRL704-05 | EDTA, Magnesium Derivative, Disodium Salt | Baker | 100G | 72,611 | 29224980 |
| BAKR8991-01 | EDTA, Powder | Baker Analyzed ACS Reagent | 500G | 12,903 | 29224940 |
| BAKRL693-07 | EDTA, Tetrasodium Salt, Dihydrate | Baker Analyzed Reagent | 500G | 16,192 | 29224980 |
| BAKRL088-03 | Eosin Y | Baker Analyzed Reagent, Certified Stain | 25G | 7,590 | 32041250 |
| BAKR5920-04 | Eriochrome Black, T.S. | Baker Analyzed Reagent | 100ML | 3,795 | 28539010 |
| BAKRL146-03 | Erythrosin B | Baker Analyzed Reagent, Certified Stain | 25G | 10,626 | 32041950 |
| BAKR9240-03 | Ether | Baker Analyzed ACS Reagent | 4L | 21,758 | 29091100 |
| BAKR9259-02 | Ether | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 9,361 | 29091100 |
| BAKR9259-03 | Ether | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 31,878 | 29091100 |
| BAKR9244-06 | Ether, Anhydrous | Baker Analyzed ACS Reagent | 500ML | 5,313 | 29091100 |
| BAKR9244-02 | Ether, Anhydrous | Baker Analyzed ACS Reagent | 1L | 10,120 | 29091100 |
| BAKR9244-03 | Ether, Anhydrous | Baker Analyzed ACS Reagent | 4L | 23,403 | 29091100 |
| BAKR9237-03 | Ether, Anhydrous | HPLC | 4L | 25,174 | 29091100 |
| BAKR9250-12 | Ether, Ultra Low Water | BakerDRY | 1L | 72,611 | 29091100 |
| BAKRL216-07 | 2-(2-Ethoxyethoxy)ethanol | Baker | 500ML | 10,626 | 29094401 |
| BAKR9280-01 | Ethyl Acetate | Baker Analyzed ACS Reagent | 500ML | 5,060 | 29153100 |
| BAKR9280-03 | Ethyl Acetate | Baker Analyzed ACS Reagent | 4L | 10,626 | 29153100 |
| BAKR9282-02 | Ethyl Acetate | HPLC | 1L | 13,915 | 29153100 |
| BAKR9282-03 | Ethyl Acetate | HPLC | 4L | 39,089 | 29153100 |
| BAKR9260-02 | Ethyl Acetate | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 11,638 | 29153100 |
| BAKR9260-03 | Ethyl Acetate | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 30,740 | 29153100 |
| BAKR9300-01 | Ethylene Glycol | Baker Analyzed Reagent | 500ML | 8,349 | 29053100 |
| BAKR9300-03 | Ethylene Glycol | Baker Analyzed Reagent | 4L | 35,800 | 29053100 |
| BAKR9299-01 | Ethylenediamine | Baker Analyzed Reagent | 500ML | 10,626 | 29212100 |
| BAKR9299-03 | Ethylenediamine | Baker Analyzed Reagent | 4L | 28,463 | 29212100 |
| BAKRM377-03 | Fast Green FCF | Baker Analyzed Reagent, Certified Stain | 25G | 20,620 | 32041950 |
| BAKR1988-01 | Ferric Ammonium Sulfate, 12-Hydrate | Baker Analyzed ACS Reagent | 500G | 15,054 | 28332951 |
| BAKR5921-04 | Ferric Chloride, T.S. | Baker Analyzed Reagent | 100ML | 5,060 | 28273955 |
| BAKRM376-07 | Ferric Citrate, n-Hydrate | Baker | 500G | 22,897 | 29181550 |
| BAKR2018-01 | Ferric Nitrate, 9-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 8,982 | 28342951 |
| BAKR2024-01 | Ferric Oxide, Powder | Baker Analyzed Reagent | 500G | 36,306 | 28211000 |
| BAKR2054-01 | Ferrous Ammonium Sulfate, 6-Hydrate, Fine Crystals | Baker Analyzed ACS Reagent | 500G | 47,438 | 28332951 |
| BAKR2064-01 | Ferrous Chloride, 4-Hydrate, Crystal | Baker Analyzed Reagent | 500G | 10,626 | 28273955 |
| BAKR2070-01 | Ferrous Sulfate, 7-Hydrate, Granular | Baker Analyzed ACS Reagent | 500G | 4,681 | 28332920 |
| BAKR3372-07 | Florisiil® (60-100 Mesh), Activated at 675oC | Baker Analyzed Reagent | 500G | 50,853 | 28399050 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|---|-----------|----------|----------|
| BAKRM430-07 | Fluorescein, Sodium Derivative | Baker | 500G | 39,721 | 32041250 |
| BAKR2106-04 | Formaldehyde, 37% Solution | Baker Analyzed ACS Reagent | 150ML | 4,428 | 29121100 |
| BAKR2106-01 | Formaldehyde, 37% Solution | Baker Analyzed ACS Reagent | 500ML | 5,946 | 29121100 |
| BAKR2106-03 | Formaldehyde, 37% Solution | Baker Analyzed ACS Reagent | 4L | 15,054 | 29121100 |
| BAKRM518-03 | Formalin, 10% w/v Solution | Baker | 4L | 25,174 | 29121100 |
| BAKRM520-07 | Formamide | Baker | 500ML | 8,982 | 29241911 |
| BAKR4028-00 | Formamide | Ultrapure Bioreagent | 100ML | 28,463 | 29241911 |
| BAKR4028-01 | Formamide | Ultrapure Bioreagent | 500ML | 55,913 | 29241911 |
| BAKR0128-01 | Formic Acid, 88% | Baker Analyzed ACS Reagent | 500ML | 10,626 | 29151100 |
| BAKR0128-05 | Formic Acid, 88% | Baker Analyzed ACS Reagent | 2.5L | 21,758 | 29151100 |
| BAKR0129-01 | Formic Acid, 90% | Baker Analyzed Reagent | 500ML | 13,915 | 29151100 |
| BAKR0129-05 | Formic Acid, 90% | Baker Analyzed Reagent | 2.5L | 28,463 | 29151100 |
| BAKRM702-03 | Giemsa Stain | Baker Analyzed Reagent, Certified Stain | 25G | 10,120 | 32041950 |
| BAKRM756-07 | L-(+)-Glutamic Acid | Baker Analyzed Biochemical Reagent | 500G | 7,211 | 29224250 |
| BAKRM746-07 | L-(+)-Glutamic Acid, Monosodium Salt Monohydrate | Baker | 500G | 12,903 | 29224250 |
| BAKR2127-01 | Glutaraldehyde, 25% Aqueous Solution | Baker Analyzed Reagent | 500ML | 7,211 | 29121950 |
| BAKR2127-03 | Glutaraldehyde, 25% Aqueous Solution | Baker Analyzed Reagent | 4L | 20,620 | 29121950 |
| BAKRM770-01 | Glutathione Reduced | Baker | 5G | 39,089 | 29309029 |
| BAKR2136-01 | Glycerol, Anhydrous | Baker Analyzed ACS Reagent | 500ML | 4,428 | 29054500 |
| BAKR2136-03 | Glycerol, Anhydrous | Baker Analyzed ACS Reagent | 4L | 21,758 | 29054500 |
| BAKR4043-00 | Glycerol, Anhydrous | Ultrapure Bioreagent | 500ML | 8,982 | 29054500 |
| BAKR4057-02 | Glycine | Baker Analyzed Biochemical Reagent | 1KG | 21,758 | 29224940 |
| BAKR4059-00 | Glycine | Ultrapure Bioreagent | 250G | 27,324 | 29224940 |
| BAKR4059-02 | Glycine | Ultrapure Bioreagent | 1KG | 78,177 | 29224940 |
| BAKRM816-01 | Glycogen (from Oysters) | Baker | 5G | 39,721 | 35051000 |
| BAKRM821-05 | Glycolic Acid | Baker | 100G | 15,686 | 29181990 |
| BAKR2146-03 | Gold Chloride, Trihydrate, Crystal | Baker Analyzed ACS Reagent | 1G | 70,967 | 28433000 |
| BAKR6452-04 | Gold, 1000 µg/mL (0.1% w/v) AAS Standard | Baker Intra-Analyzed Reagent | 150ML | 26,312 | 38220050 |
| BAKRM906-03 | Hematoxylin | Baker Analyzed Reagent, Certified Stain | 25G | 22,897 | 32030010 |
| BAKR4018-01 | HEPES, Free Acid | Ultrapure Bioreagent | 100G | 24,035 | 29335995 |
| BAKR4153-01 | HEPES, Sodium Salt | Ultrapure Bioreagent | 100G | 16,192 | 29335995 |
| BAKR2173-05 | 1-Heptanesulfonic Acid, Sodium Salt | HPLC | 25G | 22,897 | 29041090 |
| BAKRM956-01 | n-Heptane | Baker Analyzed Reagent | 500ML | 7,843 | 29011040 |
| BAKRM956-08 | n-Heptane | Baker Analyzed Reagent | 4L | 33,523 | 29011040 |
| BAKR9177-03 | n-Heptane | HPLC | 4L | 39,721 | 29011040 |
| BAKR9338-02 | n-Heptane | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 21,758 | 29011040 |
| BAKR9338-03 | n-Heptane | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 44,149 | 29011040 |
| BAKRN121-07 | Hexadecyltrimethylammonium Bromide | Baker Analyzed Reagent | 500G | 72,611 | 29239000 |
| BAKRN151-05 | Hexafluoro-2-propanol | Baker Analyzed Reagent | 100ML | 100,568 | 29051450 |
| BAKR9352-03 | Hexamethyldisilazane | CMOS | 4L | 28,463 | 29319090 |
| BAKRN152-05 | 1,1,1,3,3,3-Hexamethyldisilazane | Baker Analyzed Reagent | 100ML | 19,608 | 29319090 |
| BAKRN145-07 | Hexamethylenetetramine | Baker Analyzed ACS Reagent | 500G | 12,524 | 29336960 |
| BAKR2175-05 | 1-Hexanesulfonic Acid, Sodium Salt | HPLC | 25G | 24,900 | 29041090 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|--|--|-----------|----------|----------|
| BAKR9304-02 | Hexanes (95% n-hexane) | HPLC | 1L | 15,054 | 29011000 |
| BAKR9304-03 | Hexanes (95% n-hexane) | HPLC | 4L | 24,035 | 29011000 |
| BAKRN168-02 | Hexanes (95% n-hexane) | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 30,740 | 29011000 |
| BAKRN168-08 | Hexanes (95% n-hexane) | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 61,479 | 29011000 |
| BAKR9309-01 | Hexanes Baker Analyzed | ACS Reagent | 500ML | 8,349 | 27101212 |
| BAKR9309-03 | Hexanes Baker Analyzed | ACS Reagent | 4L | 31,246 | 27101212 |
| BAKR9262-02 | Hexanes | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 11,385 | 27101212 |
| BAKR9262-03 | Hexanes | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 38,583 | 29011050 |
| BAKRN327-05 | L-(+)-Histidine | Baker Analyzed Biochemical Reagent | 100G | 13,915 | 29332990 |
| BAKR2177-01 | Hydrazine Sulfate, Crystal | Baker Analyzed ACS Reagent | 500G | 13,409 | 28251000 |
| BAKR0160-01 | Hydrobromic Acid, 47-49% | Baker Analyzed ACS Reagent | 500ML | 12,271 | 28111930 |
| BAKR0160-03 | Hydrobromic Acid, 47-49% | Baker Analyzed ACS Reagent | 4L | 72,611 | 28111930 |
| BAKR9535-01 | Hydrochloric Acid | Baker Analyzed ACS Reagent | 500ML | 10,626 | 28061000 |
| BAKR9535-33 | Hydrochloric Acid | Baker Analyzed ACS Reagent | 2.5L | 11,385 | 28061000 |
| BAKR9530-00 | Hydrochloric Acid | Baker Instra-Analyzed Reagent | 500ML | 11,132 | 28061000 |
| BAKR9530-33 | Hydrochloric Acid | Baker Instra-Analyzed Reagent | 2.5L | 24,668 | 28061000 |
| BAKR9385-01 | Hydrochloric Acid | Baker Instra-Analyzed Plus Reagent | 500ML | 17,900 | 28061000 |
| BAKR6900-05 | Hydrochloric Acid | ULTREX II Ultrapure Reagent | 500ML | 95,508 | 28061000 |
| BAKR9539-01 | Hydrochloric Acid | CMOS | 500ML | 10,753 | 28061000 |
| BAKR9539-03 | Hydrochloric Acid | CMOS | 6LB | 21,758 | 28061000 |
| BAKR9539-05 | Hydrochloric Acid | CMOS | 10LB | 28,842 | 28061000 |
| BAKR5611-02 | Hydrochloric Acid, 0.01N Volumetric Solution | Baker Analyzed Reagent | 1L | 10,626 | 28061000 |
| BAKR5611-03 | Hydrochloric Acid, 0.01N Volumetric Solution | Baker Analyzed Reagent | 4L | 18,469 | 28061000 |
| BAKR5614-02 | Hydrochloric Acid, 0.02N Volumetric Solution | Baker Analyzed Reagent | 1L | 11,132 | 28061000 |
| BAKR5614-03 | Hydrochloric Acid, 0.02N Volumetric Solution | Baker Analyzed Reagent | 4L | 18,469 | 28061000 |
| BAKR5621-02 | Hydrochloric Acid, 0.1N Volumetric Solution | Baker Analyzed Reagent | 1L | 11,765 | 28061000 |
| BAKR5621-03 | Hydrochloric Acid, 0.1N Volumetric Solution | Baker Analyzed Reagent | 4L | 19,102 | 28061000 |
| BAKR5612-02 | Hydrochloric Acid, 0.2N Volumetric Solution | Baker Analyzed Reagent | 1L | 11,765 | 28061000 |
| BAKR5612-03 | Hydrochloric Acid, 0.2N Volumetric Solution | Baker Analyzed Reagent | 4L | 21,758 | 28061000 |
| BAKR5622-02 | Hydrochloric Acid, 0.5N Volumetric Solution | Baker Analyzed Reagent | 1L | 12,903 | 28061000 |
| BAKR5622-03 | Hydrochloric Acid, 0.5N Volumetric Solution | Baker Analyzed Reagent | 4L | 22,011 | 28061000 |
| BAKR5620-02 | Hydrochloric Acid, 1N Volumetric Solution | Baker Analyzed Reagent | 1L | 13,409 | 28061000 |
| BAKR5620-03 | Hydrochloric Acid, 1N Volumetric Solution | Baker Analyzed Reagent | 4L | 22,770 | 28061000 |
| BAKR5616-02 | Hydrochloric Acid, 2N Volumetric Solution | Baker Analyzed Reagent | 1L | 13,915 | 28061000 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|--|---|-----------|----------|----------|
| BAKR5618-02 | Hydrochloric Acid, 5N Volumetric Solution | Baker Analyzed Reagent | 1L | 14,168 | 28061000 |
| BAKR5618-03 | Hydrochloric Acid, 5N Volumetric Solution | Baker Analyzed Reagent | 4L | 23,403 | 28061000 |
| BAKR5619-02 | Hydrochloric Acid, 6N Volumetric Solution | Baker Analyzed Reagent | 1L | 14,421 | 28061000 |
| BAKR5619-03 | Hydrochloric Acid, 6N Volumetric Solution | Baker Analyzed Reagent | 4L | 24,035 | 28061000 |
| BAKR2189-01 | Hydrogen Peroxide, 30% | Baker | 500ML | 4,934 | 28470000 |
| BAKR2186-03 | Hydrogen Peroxide, 30% | Baker Analyzed ACS Reagent | 4L | 17,078 | 28470000 |
| BAKR2186-01 | Hydrogen Peroxide, 30% | Baker Analyzed ACS Reagent | 500ML | 5,313 | 28470000 |
| BAKR5155-01 | Hydrogen Peroxide, 30% | ULTREX II Ultrapure Reagent | 450ML | 34,900 | 28470000 |
| BAKR2190-03 | Hydrogen Peroxide, 30% | CMOS | 8PT | 19,608 | 28470000 |
| BAKRN679-09 | 4-Hydroxy-4-methyl-2-pentanone | Baker | 4L | 29,601 | 29144010 |
| BAKRN720-03 | Hydroxy Naphthol Blue | Baker Analyzed ACS Reagent | 25G | 31,878 | 29270050 |
| BAKR2195-04 | Hydroxylamine Hydrochloride, Crystal | Baker Analyzed ACS Reagent | 125G | 12,018 | 28251000 |
| BAKR2196-01 | Hydroxylamine Hydrochloride, Crystal | Baker Analyzed ACS Reagent (Suitable for Hg determination) | 500G | 24,668 | 28251000 |
| BAKRN646-07 | Hydroxylamine Sulfate | Baker | 500G | 9,488 | 28251000 |
| BAKRN811-05 | Imidazole | Baker Analyzed ACS Reagent | 100G | 11,765 | 29332960 |
| BAKRN811-06 | Imidazole | Baker Analyzed ACS Reagent | 1KG | 24,035 | 29332960 |
| BAKRN877-05 | 5,5'-Indigodisulfonic Acid, Disodium Salt | Baker | 100G | 27,324 | 32041250 |
| BAKRN887-01 | Indium Trichloride Anhydrous | Baker Analyzed Reagent | 10G | 16,192 | 28273990 |
| BAKRN886-03 | Indium Trichloride Anhydrous | Baker 25G 47,438 28273990 | | | |
| BAKR5689-02 | Iodine (Iodine-Iodide), 0.01N Volumetric Solution | Baker Analyzed Reagent | 1L | 8,223 | 28012000 |
| BAKR5623-02 | Iodine (Iodine-Iodide), 0.1N Volumetric Solution | Baker Analyzed Reagent | 1L | 16,192 | 28012000 |
| BAKR5924-02 | Iodochloride, T.S. | Baker Analyzed Reagent | 1L | 17,331 | 38220050 |
| BAKR6453-04 | Iron, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 34,029 | 38220050 |
| BAKR2226-01 | Iron, Powder | Baker Analyzed Reagent | 500G | 15,054 | 72052900 |
| BAKR9038-01 | Isoamyl Alcohol | Baker Analyzed ACS Reagent | 500ML | 9,488 | 29051910 |
| BAKR9038-03 | Isoamyl Alcohol | Baker Analyzed ACS Reagent | 4L | 20,620 | 29051910 |
| BAKR9044-01 | Isobutyl Alcohol | Baker Analyzed ACS Reagent | 500ML | 12,018 | 29051450 |
| BAKR9044-03 | Isobutyl Alcohol | Baker Analyzed ACS Reagent | 4L | 33,523 | 29051450 |
| BAKRU385-03 | Isopropyl Acetate | Baker Analyzed Reagent | 4L | 22,897 | 29153945 |
| BAKRU298-09 | Isopropyl Alcohol | Baker | 4L | 11,765 | 29051200 |
| BAKR3032-06 | Isopropyl Alcohol | AR® (ACS) Macron | 1L | 5,313 | 29051200 |
| BAKR9243-03 | Isopropyl Ether | Baker Analyzed ACS Reagent | 4L | 21,758 | 29091900 |
| BAKR0194-01 | Lactic Acid, 85% | Baker Analyzed ACS Reagent | 500ML | 15,054 | 29181110 |
| BAKR0194-03 | Lactic Acid, 85% | Baker Analyzed ACS Reagent | 4L | 29,601 | 29181110 |
| BAKR2248-01 | D-(+)-Lactose, Monohydrate, Powder | Baker Analyzed ACS Reagent | 500G | 13,409 | 17021990 |
| BAKRP354-07 | Lanthanum Nitrate, 6-Hydrate | Baker | 500G | 28,463 | 28469020 |
| BAKRP351-05 | Lanthanum Oxide | Baker Analyzed Reagent | 100G | 21,758 | 28469080 |
| BAKRP351-06 | Lanthanum Oxide | Baker Analyzed Reagent | 250G | 36,306 | 28469080 |
| BAKRP353-07 | Lauric Acid | Baker Analyzed Reagent | 500G | 11,765 | 29159010 |
| BAKR2271-01 | Lead Acetate, Trihydrate, Granul | Baker Analyzed ACS Reagent | 500G | 21,758 | 29152950 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|---|-----------|----------|----------|
| BAKR2322-04 | Lead Nitrate, Crystal | Baker Analyzed ACS Reagent | 125G | 7,211 | 28539010 |
| BAKR2338-04 | Lead Oxide (Litharge) | Baker Analyzed ACS Reagent | 125G | 11,765 | 28241000 |
| BAKR6455-04 | Lead, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 21,758 | 38220050 |
| BAKRP399-03 | Light Green SF Yellowish | Baker Analyzed Reagent, Certified Stain | 25G | 22,391 | 32041950 |
| BAKR2362-01 | Lithium Carbonate, Powder | Baker Analyzed ACS Reagent | 500G | 18,975 | 28369100 |
| BAKR2370-01 | Lithium Chloride, Granular | Baker Analyzed ACS Reagent | 500G | 25,174 | 28273990 |
| BAKR4002-01 | Lithium Chloride, Granular | Ultrapure Bioreagent | 500G | 111,700 | 28273990 |
| BAKR2384-01 | Lithium Nitrate, Crystal | Baker Analyzed Reagent | 500G | 31,878 | 28342951 |
| BAKR2388-01 | Lithium Sulfate, Monohydrate, Granular | Baker Analyzed ACS Reagent | 500G | 17,331 | 28332951 |
| BAKR4503-01 | Lithium Tetraborate, Flux Grade | Baker Instra-Analyzed Reagent | 500G | 50,347 | 28402000 |
| BAKR6456-04 | Lithium, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 19,608 | 38220050 |
| BAKR2424-01 | Magnesium Acetate, 4-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 20,620 | 29152950 |
| BAKR2444-01 | Magnesium Chloride, 6-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 11,765 | 28273100 |
| BAKR4003-01 | Magnesium Chloride, 6-Hydrate, Crystal | Ultrapure Bioreagent | 500G | 20,114 | 28273100 |
| BAKR2476-01 | Magnesium Oxide, Powder | Baker Analyzed ACS Reagent | 500G | 95,002 | 25199010 |
| BAKR2500-01 | Magnesium Sulfate, 7-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 11,765 | 28332100 |
| BAKR2506-01 | Magnesium Sulfate, Anhydrous, Powder | Baker Analyzed Reagent | 500G | 11,765 | 28332100 |
| BAKR6457-04 | Magnesium, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 20,620 | 38220050 |
| BAKR2418-00 | Magnesium, Ribbon | Purified Grade | 25G | 20,620 | 81049000 |
| BAKRP450-03 | Malachite Green Oxalate | Baker Analyzed Reagent, Certified Stain | 25G | 8,349 | 32041380 |
| BAKRP460-07 | Maleic Acid | Baker | 500G | 11,765 | 29171923 |
| BAKRP469-05 | Maleic Anhydride | Baker | 100G | 13,915 | 29171410 |
| BAKR6458-04 | Manganese, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 28,463 | 38220050 |
| BAKR2540-01 | Manganous Chloride, 4-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 7,211 | 28273990 |
| BAKR2550-01 | Manganous Sulfate, Monohydrate | Baker Analyzed ACS Reagent | 500G | 6,958 | 28332951 |
| BAKR2554-01 | Mannitol, Powder | Baker Analyzed ACS Reagent | 500G | 13,409 | 29054300 |
| BAKR2584-04 | Mercuric Acetate, Powder | Baker Analyzed ACS Reagent | 125G | 50,347 | 28521090 |
| BAKR2594-04 | Mercuric Chloride | Baker Analyzed ACS Reagent | 125G | 28,463 | 28521090 |
| BAKR2610-04 | Mercuric Iodide Red Powder | Baker Analyzed ACS Reagent | 125G | 30,234 | 28521090 |
| BAKR2620-04 | Mercuric Oxide, Red, Powder | Baker Analyzed ACS Reagent | 125G | 26,818 | 28521010 |
| BAKR2642-04 | Mercuric Sulfate | Baker Analyzed ACS Reagent | 125G | 24,668 | 28521090 |
| BAKRP651-04 | Mercuric Thiocyanate | Baker Analyzed Reagent | 125G | 47,438 | 28521090 |
| BAKR4014-02 | MES, Monohydrate, Free Acid, Crystal | Ultrapure Bioreagent | 200G | 18,469 | 28529090 |
| BAKR4014-01 | MES, Monohydrate, Free Acid, Crystal | Ultrapure Bioreagent | 500G | 30,993 | 28529090 |
| BAKR4813-01 | MES, Sodium Salt | Purified Grade | 500G | 27,198 | 28529090 |
| BAKRP684-07 | Methanesulfonic Acid | Baker | 500G | 73,244 | 29041050 |
| BAKR9070-01 | Methanol | Baker Analyzed ACS Reagent | 500ML | 3,416 | 29051120 |
| BAKR9070-03 | Methanol | Baker Analyzed ACS Reagent | 4L | 7,843 | 29051120 |
| BAKR9093-68 | Methanol | HPLC | 4L | 6,500 | 29051120 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|--|-----------|----------|----------|
| BAKR9830-02 | Methanol | LCMS | 1L | 8,096 | 29051120 |
| BAKR9830-03 | Methanol | LCMS | 4L | 14,000 | 29051120 |
| BAKR9863-01 | Methanol | Ultra LCMS | 1L | 27,900 | 29051120 |
| BAKR9263-02 | Methanol | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 9,488 | 29051120 |
| BAKR9263-03 | Methanol | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 11,765 | 29051120 |
| BAKR9077-02 | Methanol | Ultra-Resi Analyzed for Purge and Trap Analysis | 1L | 32,384 | 29051120 |
| BAKR9073-05 | Methanol | Microelectronic Grade | 4L | 7,717 | 29051120 |
| BAKR9073-68 | Methanol | CMOS | 4L | 7,843 | 29051120 |
| BAKR9049-02 | Methanol, Anhydrous | Baker Analyzed ACS Reagent | 1L | 21,252 | 29051120 |
| BAKR9097-12 | Methanol, Low Water | BakerDRY | 1L | 25,174 | 29051120 |
| BAKRP784-07 | 2-Methoxyethanol | Baker Analyzed ACS Reagent | 500ML | 18,469 | 29094401 |
| BAKRP784-08 | 2-Methoxyethanol | Baker Analyzed ACS Reagent | 4L | 20,620 | 29094401 |
| BAKRQ007-07 | Methyl Acetate | Baker | 500ML | 17,331 | 29153990 |
| BAKRQ139-07 | Methyl Benzoate | Baker Analyzed Reagent | 500ML | 10,626 | 29163111 |
| BAKRQ223-07 | 2-Methylbutane | Baker | 500ML | 19,608 | 29011030 |
| BAKRQ223-08 | 2-Methylbutane | Baker | 4L | 31,878 | 29011030 |
| BAKRQ690-09 | Methyl Methacrylate | Baker | 4L | 21,252 | 29161420 |
| BAKR5925-04 | Methyl Orange, T.S. | Baker Analyzed Reagent | 100ML | 11,638 | 32041250 |
| BAKR2696-00 | Methyl Red Hydrochloride, Crystal | Baker Analyzed ACS Reagent | 30G | 10,626 | 29270040 |
| BAKRR086-02 | Methyl Red, Sodium Salt | Baker Analyzed ACS Reagent | 10G | 11,765 | 32041250 |
| BAKRR086-03 | Methyl Red, Sodium Salt | Baker Analyzed ACS Reagent | 25G | 15,054 | 32041259 |
| BAKR9034-03 | Methyl tert-Butyl Ether | Baker Analyzed ACS Reagent | 4L | 17,331 | 29091914 |
| BAKR9042-03 | Methyl tert-Butyl Ether | HPLC | 4L | 20,500 | 29091914 |
| BAKR9043-02 | Methyl tert-Butyl Ether | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 17,837 | 29091914 |
| BAKR9043-03 | Methyl tert-Butyl Ether | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 26,818 | 29091914 |
| BAKRQ473-03 | Methylene Blue | Baker Analyzed Reagent | 25G | 17,331 | 32041380 |
| BAKRQ473-05 | Methylene Blue | Baker Analyzed Reagent | 100G | 34,029 | 32041380 |
| BAKRQ475-03 | Methylene Blue | Baker Analyzed Reagent, Certified Stain | 25G | 18,343 | 32041380 |
| BAKR9324-01 | Methylene Chloride (Dichloromethane) | Baker Analyzed ACS Reagent | 500ML | 6,199 | 29031200 |
| BAKR9324-03 | Methylene Chloride (Dichloromethane) | Baker Analyzed ACS Reagent | 4L | 18,469 | 29031200 |
| BAKR9329-01 | Methylene Chloride (Dichloromethane) | Photrex Reagent | 500ML | 7,843 | 29031200 |
| BAKR9329-03 | Methylene Chloride (Dichloromethane) | Photrex Reagent | 4L | 23,529 | 29031200 |
| BAKR9315-02 | Methylene Chloride (Dichloromethane) | HPLC | 1L | 11,006 | 29031200 |
| BAKR9315-03 | Methylene Chloride (Dichloromethane) | HPLC | 4L | 32,384 | 29031200 |
| BAKR9264-02 | Methylene Chloride (Dichloromethane) | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 8,602 | 29031200 |
| BAKR9264-03 | Methylene Chloride (Dichloromethane) | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 26,818 | 29031200 |
| BAKR9295-12 | Methylene Chloride (Dichloromethane), Low Water | BakerDRY | 1L | 11,132 | 29031200 |
| BAKRR164-01 | Methylthymol Blue, Sodium Salt | Baker | 5G | 17,331 | 38220050 |
| BAKRR053-07 | 1-Methyl-2-pyrrolidinone (NMP) | Baker Analyzed Reagent | 500ML | 8,349 | 29337920 |
| BAKRR053-09 | 1-Methyl-2-pyrrolidinone (NMP) | Baker Analyzed Reagent | 4L | 19,608 | 29337920 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|--|--|-----------|----------|----------|
| BAKR2708-01 | Molecular Sieve, Activated, Type 4A | Baker Analyzed Reagent | 500G | 17,331 | 38249039 |
| BAKR2710-01 | Molecular Sieve, Activated, Type 3A | Baker Analyzed Reagent | 500G | 13,915 | 38249039 |
| BAKR9314-01 | Monoethanolamine | Baker Analyzed ACS Reagent | 500ML | 11,765 | 29221100 |
| BAKR9314-03 | Monoethanolamine | Baker Analyzed ACS Reagent | 4L | 20,114 | 29221100 |
| BAKR4031-04 | N,N'-Methylenebisacrylamide | Ultrapure Bioreagent | 100G | 31,246 | 29241911 |
| BAKRR701-03 | N-1-Naphthylethylenediamine | Baker Analyzed ACS Reagent | 25G | 31,246 | 29214590 |
| BAKRR746-03 | Neutral Red | Baker Analyzed Reagent, Certified Stain | 25G | 32,384 | 32041950 |
| BAKRR769-01 | New Methylene Blue N, Brecher Formula | Baker | 500ML | 24,035 | 38220050 |
| BAKR6461-04 | Nickel, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 22,391 | 38220050 |
| BAKR2768-01 | Nickelous Chloride, 6-Hydrate, Crystal | Baker Analyzed Reagent | 500G | 13,409 | 28273500 |
| BAKR2808-04 | Nickelous Sulfate, 6-Hydrate, Crystal | Baker Analyzed ACS Reagent | 125G | 8,223 | 28332400 |
| BAKRR763-07 | Nicotinic Acid | Baker | 500G | 39,721 | 29362915 |
| BAKRN862-02 | Ninhydrin, Monohydrate | Baker Analyzed ACS Reagent | 10G | 6,072 | 29144020 |
| BAKRN862-03 | Ninhydrin, Monohydrate | Baker Analyzed ACS Reagent | 25G | 15,054 | 29144020 |
| BAKR9601-01 | Nitric Acid, 69.0-70.0% | Baker Analyzed ACS Reagent | 500ML | 4,428 | 28080000 |
| BAKR9601-34 | Nitric Acid, 69.0-70.0% | Baker Analyzed ACS Reagent | 2.5L | 16,951 | 28080000 |
| BAKR9598-51 | Nitric Acid, 69.0-70.0% | Baker Instra-Analyzed Reagent | 500ML | 8,729 | 28080000 |
| BAKR9598-00 | Nitric Acid, 69.0-70.0% | Baker Instra-Analyzed Reagent (PVC Coated Bottle) | 500ML | 13,283 | 28080000 |
| BAKR9598-34 | Nitric Acid, 69.0-70.0% | Baker Instra-Analyzed Reagent | 2.5L | 19,608 | 28080000 |
| BAKR9368-01 | Nitric Acid, 67.0-70.0% | Baker Instra-Analyzed Plus Reagent | 500ML | 20,873 | 28080000 |
| BAKR6901-05 | Nitric Acid, 67.0-70.0% | ULTREX II Ultrapure Reagent | 500ML | 110,000 | 28080000 |
| BAKR6901-01 | Nitric Acid, 67.0-70.0% | ULTREX II Ultrapure Reagent | 1L | 160,000 | 28080000 |
| BAKR6901-02 | Nitric Acid, 67.0-70.0% | ULTREX II Ultrapure Reagent | 2L | 271,975 | 28080000 |
| BAKR9606-03 | Nitric Acid, 67.0-70.0% | CMOS | 7 LB | 23,403 | 28080000 |
| BAKR9597-33 | Nitric Acid, Fuming, 65% | Baker Analyzed Reagent | 2.5L | 55,028 | 28080000 |
| BAKR9624-02 | Nitric Acid, Fuming, 90% | Baker Analyzed ACS Reagent | 400ML | 31,625 | 28080000 |
| BAKR9624-05 | Nitric Acid, Fuming, 90% | Baker Analyzed ACS Reagent | 2.5L | 57,684 | 28080000 |
| BAKR5600-02 | Nitric Acid, 0.1N Volumetric Solution | Baker Analyzed Reagent | 1L | 4,681 | 28080000 |
| BAKR9325-01 | Nitrobenzene | Baker Analyzed ACS Reagent | 500ML | 10,626 | 29042035 |
| BAKR9325-03 | Nitrobenzene | Baker Analyzed ACS Reagent | 4L | 26,312 | 29042035 |
| BAKR2818-05 | 1-Octanesulfonic Acid, Sodium Salt | HPLC | 25G | 21,758 | 29041090 |
| BAKRS752-03 | Orange G | Baker Analyzed Reagent, Certified Stain | 25G | 7,843 | 32041250 |
| BAKR5628-02 | Oxalic Acid, 0.1N Volumetric Solution | Baker Analyzed Reagent | 1L | 12,903 | 29171100 |
| BAKR0230-01 | Oxalic Acid, Dihydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 17,331 | 29171100 |
| BAKRT007-07 | n-Pentane | Baker Analyzed Reagent | 500ML | 3,795 | 29011030 |
| BAKRT007-09 | n-Pentane | Baker Analyzed Reagent | 4L | 26,312 | 29011030 |
| BAKR2841-05 | 1-Pentanesulfonic Acid, Sodium Salt | HPLC | 25G | 20,620 | 29041090 |
| BAKRT170-02 | 1,10-Phenanthroline, Monohydrate | Baker Analyzed ACS Reagent | 10G | 11,132 | 29339982 |
| BAKRT319-07 | 2-Phenoxyethanol | Baker | 500ML | 19,608 | 29094915 |
| BAKRT319-09 | 2-Phenoxyethanol | Baker | 4L | 36,938 | 29094915 |
| BAKR9086-01 | 1-Propanol | Baker Analyzed Reagent | 500ML | 16,192 | 29051200 |
| BAKR9084-01 | 2-Propanol | Baker Analyzed ACS Reagent | 500ML | 3,163 | 29051200 |
| BAKR9084-03 | 2-Propanol | Baker Analyzed ACS Reagent | 4L | 12,903 | 29051200 |
| BAKR9083-01 | 2-Propanol | Photrex Reagent | 500ML | 5,060 | 29051200 |
| BAKR9083-03 | 2-Propanol | Photrex Reagent | 4L | 30,740 | 29051200 |
| BAKR9095-02 | 2-Propanol | HPLC | 1L | 8,349 | 29051200 |
| BAKR9095-03 | 2-Propanol | HPLC | 4L | 25,174 | 29051200 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|--|--|--------------|----------|----------|
| BAKR9827-02 | 2-Propanol | LCMS | 1L | 11,638 | 29051200 |
| BAKR9827-03 | 2-Propanol | LCMS | 4L | 25,900 | 29051200 |
| BAKR9334-03 | 2-Propanol | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 18,469 | 29051200 |
| BAKR9079-05 | 2-Propanol | CMOS | 4L | 10,626 | 29051200 |
| BAKR0386-01 | d-Tartaric Acid, Crystal | Baker Analyzed ACS Reagent | 500G | 12,903 | 29181200 |
| BAKRV398-08 | 1,1,2,2-Tetrachloroethane | Baker | 1KG | 22,897 | 29031910 |
| BAKRV687-01 | N,N,N',N'-Tetramethyl-p-phenylenediamine Dihydrochloride | Baker | 5G | 28,463 | 29215150 |
| BAKRV774-05 | 2-Thiobarbituric Acid | Baker Analyzed Reagent | 100G | 28,463 | 29335290 |
| BAKR9444-05 | 1, 2, 4-Trichlorobenzene | HPLC | 3.8L | 69,322 | 29039910 |
| BAKR9478-01 | 2,2,4-Trimethylpentane | Baker Analyzed ACS Reagent | 500ML | 9,488 | 29011050 |
| BAKR9478-03 | 2,2,4-Trimethylpentane | Baker Analyzed ACS Reagent | 4L | 20,114 | 29011050 |
| BAKR9479-03 | 2,2,4-Trimethylpentane | Photrex Reagent 4L 22,897 29011050 | | | |
| BAKR9480-03 | 2,2,4-Trimethylpentane | HPLC | 4L | 24,035 | 29011050 |
| BAKR9335-02 | 2,2,4-Trimethylpentane | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 16,192 | 29011050 |
| BAKR9335-03 | 2,2,4-Trimethylpentane | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 35,800 | 29011050 |
| BAKRX135-01 | 2,3,5-Triphenyl-2H-tetrazolium Chloride | Baker | 5G | 12,903 | 29339912 |
| BAKRX260-05 | L-(-)-Tyrosine | Baker Analyzed Biochemical Reagent | 100G | 16,192 | 29225040 |
| BAKR2094-05 | L-Tyrosine Disodium Salt, Dihydrate | Baker Analyzed Biochemical Reagent | 100G | 18,469 | 29225040 |
| BAKRX666-05 | D-(+)-Xylose | Baker Analyzed Biochemical Reagent | 100G | 17,331 | 17021990 |
| BAKRX667-05 | D-Xylose | Baker | 100G | 36,306 | 29400060 |
| BAKR6272-02 | Hydra-Point™ Single Volumetric Solution, 2 mg/mL | Baker Analyzed Reagent | 1L | 25,200 | 38220050 |
| BAKR6271-02 | Hydra-Point™ Single Volumetric Solution 5 mg/mL | Baker Analyzed Reagent | 1L | 27,451 | 38220050 |
| BAKR3017-08 | Methanol for Karl Fischer Titration | AR® (ACS) Macron | 4L | 7,211 | 38220050 |
| BAKR6275-02 | Hydra-Point Solvent, Methanol-free | Baker Analyzed Reagent | 1L | 9,614 | 38220050 |
| BAKR6273-02 | Hydra-Point Titrant, 2 mg/mL (Volumetric 2-Component) | Baker Analyzed Reagent | 1L | 10,879 | 38220050 |
| BAKR6274-02 | Hydra-Point Titrant, 5 mg/mL (Volumetric 2-Component) | Baker Analyzed Reagent | 1L | 10,879 | 38220050 |
| BAKR6276-02 | Hydra-Point™ Solvent, General Purpose | Baker Analyzed Reagent | 1L | 10,626 | 38220050 |
| BAKR6282-01 | Hydra-Point Buffer Solution | Baker Analyzed Reagent | 500ML | 13,915 | 38220050 |
| BAKR6280-01 | Hydra-Point Coulometric Vessel Solution (with Diaphragm) | Baker Analyzed Reagent | 500ML | 13,915 | 38220050 |
| BAKR6284-01 | Hydra-Point Coulometric Vessel Solution, CFC Free (with Diaphragm) | Baker Analyzed Reagent | 500ML | 13,915 | 38220050 |
| BAKR6283-01 | Hydra-Point Coulometric Vessel Solution, Universal (with Diaphragm) | Baker Analyzed Reagent | 500ML | 13,915 | 38220050 |
| BAKR6281-00 | Hydra-Point Coulometric Generator Solution (with Diaphragm) | Baker Analyzed Reagent | 125 ML | 11,385 | 38220050 |
| BAKR6286-05 | Hydra-Point Coulometric Generator Solution, Universal (with Diaphragm) | Baker Analyzed Reagent | 5 ML (10/CS) | 5,693 | 38220050 |
| BAKR6286-00 | Hydra-Point Coulometric Generator Solution, Universal (with Diaphragm) | Baker Analyzed Reagent | 125 ML | 11,385 | 38220050 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|-------------------------------|------------|----------|----------|
| BAKR6285-01 | Hydra-Point Coulometric Vessel Solution (without Diaphragm) | Baker Analyzed Reagent | 500ML | 17,331 | 38220050 |
| BAKR6287-01 | Hydra-Point Coulometric Oven Solution (without Diaphragm) | Baker Analyzed Reagent | 500ML | 17,331 | 38220050 |
| VWRC85482.005 | Karl Fischer Water Standard 60 µg/g | Karl Fischer Water Standard | 1 Kit | 43,560 | 38220090 |
| VWRC85483.002 | Karl Fischer Water Standard 100 µg/g | Karl Fischer Water Standard | 1 Kit | 23,760 | 38220090 |
| VWRC85483.005 | Karl Fischer Water Standard 100 µg/g | Karl Fischer Water Standard | 1 Kit | 31,680 | 38220090 |
| VWRC85483.020 | Karl Fischer Water Standard 100 µg/g | Karl Fischer Water Standard | 1 Kit | 39,600 | 38220090 |
| VWRC85484.002 | Karl Fischer Water Standard 1000 µg/g | Karl Fischer Water Standard | 1 Kit | 23,760 | 38220090 |
| VWRC85484.005 | Karl Fischer Water Standard 1000 µg/g | Karl Fischer Water Standard | 1 Kit | 31,680 | 38220090 |
| VWRC85484.020 | Karl Fischer Water Standard 1000 µg/g | Karl Fischer Water Standard | 1 Kit | 39,600 | 38220090 |
| VWRC85485.002 | Karl Fischer Water Standard 5000 µg/g | Karl Fischer Water Standard | 1 Kit | 23,760 | 38220090 |
| VWRC85485.005 | Karl Fischer Water Standard 5000 µg/g | Karl Fischer Water Standard | 1 Kit | 31,680 | 38220090 |
| VWRC85485.020 | Karl Fischer Water Standard 5000 µg/g | Karl Fischer Water Standard | 1 Kit | 39,600 | 38220090 |
| VWRC85487.004 | Karl Fischer Water Standard 1% (Coulometric) | Karl Fischer Water Standard | 10 Ampoule | 34,320 | 38220090 |
| VWRC85488.230 | Karl Fischer Water Standard 0,5 % | Karl Fischer Water Standard | 250 ml | 23,760 | 38220090 |
| VWRC85489.260 | Karl Fischer Water Standard 1 % | Karl Fischer Water Standard | 500 ml | 42,240 | 38220090 |
| VWRC85692.100 | di-Sodium Tartrate Dihydrate | Secondary Reference Standard | 1 * 100 g | 17,160 | 29181390 |
| VWRC85450.290 | CombiNORM 1, 1 mg H ₂ O/ml, used with methanol | Karl Fischer Reagent | 1 * 1 l | 27,984 | 38220090 |
| VWRC85463.290 | CombiNORM 5K, for one-component KF titrations in aldehydes and ketones, 5 mg H ₂ O/ml, used with Solvent K | Karl Fischer Reagent | 1 * 1 l | 12,936 | 38220090 |
| VWRC85464.290 | Solvent K (working medium), for one-component KF titrations in aldehydes and ketones, used with CombiNORM 5K | Karl Fischer Reagent | 1 * 1 l | 15,048 | 38220090 |
| BAKRJ418-05 | p-(Dimethylamino)benzaldehyde | Baker Analyzed ACS Reagent | 100G | 8,223 | 29223910 |
| BAKRJ418-03 | p-(Dimethylamino)benzaldehyde | Baker Analyzed ACS Reagent 2 | 5G | 16,192 | 29223910 |
| BAKRQ067-07 | p-(Methylamino)phenol Sulfate | Baker Analyzed ACS Reagent | 500G | 33,523 | 29222990 |
| BAKR6462-04 | Palladium, 1000 µg/mL (0.1% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 28,463 | 38220050 |
| BAKRS891-01 | PAN (1-(2-pyridylazo)-2naphthol) | Baker Analyzed Reagent | 5G | 38,583 | 29071560 |
| BAKRS894-00 | Paraffin Oil | Baker | 4L | 34,661 | 27101945 |
| BAKRS894-07 | Paraffin Oil | Baker | 500ML | 12,903 | 27101945 |
| BAKRS898-07 | Paraformaldehyde | Baker | 500G | 7,211 | 29126000 |
| BAKRS903-03 | Pararosanilin Hydrochloride | Baker | 25G | 21,758 | 32041380 |
| BAKR9231-01 | p-Dioxane (1,4-Dioxane) | Baker Analyzed ACS Reagent | 500ML | 9,488 | 29329990 |
| BAKR9231-03 | p-Dioxane (1,4-Dioxane) | Baker Analyzed ACS Reagent | 4L | 46,426 | 29329990 |
| BAKR9196-02 | p-Dioxane (1,4-Dioxane) | Photrex Reagent | 1L | 25,174 | 29329990 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|--|-----------|----------|----------|
| BAKR9196-03 | p-Dioxane (1,4-Dioxane) | Photrex Reagent | 4L | 55,913 | 29329990 |
| BAKR9331-03 | Pentane | HPLC | 4L | 57,558 | 29011030 |
| BAKR9333-02 | Pentane | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 20,620 | 29011030 |
| BAKR9333-03 | Pentane | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 34,029 | 29011030 |
| BAKRT026-07 | Pentyl Acetate (Mixed Isomers) | Baker | 500ML | 20,620 | 29153945 |
| BAKR5624-02 | Perchloric Acid, 0.1N in Glacial Acetic Acid, Volumetric Solution | Baker Analyzed Reagent | 1L | 28,463 | 38220050 |
| BAKR9656-33 | Perchloric Acid, 60-62% | Baker Analyzed ACS Reagent | 2.5L | 33,017 | 28111960 |
| BAKR9656-00 | Perchloric Acid, 60-62% | Baker Analyzed ACS Reagent | 500ML | 18,343 | 28111960 |
| BAKR9652-33 | Perchloric Acid, 69-72% | Baker Analyzed ACS Reagent | 2.5L | 41,113 | 28111960 |
| BAKR9653-33 | Perchloric Acid, 69-72% | Baker Instra-Analyzed Reagent | 2.5L | 100,568 | 28111960 |
| BAKR9653-00 | Perchloric Acid, 69-72% | Baker Instra-Analyzed Reagent | 500ML | 41,113 | 28111960 |
| BAKR9652-00 | Perchloric Acid, 69-72% | Baker Analyzed ACS Reagent | 500ML | 19,608 | 28111960 |
| BAKR4806-01 | Perchloric Acid, 70% | ULTREX II Ultrapure Reagent | 500ML | 158,758 | 28111960 |
| BAKR9359-01 | Perchloric Acid, 70% | Baker Instra-Analyzed Plus Reagent | 500ML | 99,935 | 28111960 |
| BAKRT146-03 | Periodic Acid | Baker Analyzed ACS Reagent | 25G | 12,903 | 28111960 |
| BAKR4980-08 | Petroleum Ether 35-60oC. | AR® (ACS) Macron | 4L | 4,428 | 27101213 |
| BAKR9268-03 | Petroleum Ether 35-60oC. | Baker Analyzed ACS Reagent | 4L | 20,620 | 27101213 |
| BAKR9272-03 | Petroleum Ether, 20-40°C. | Baker Analyzed Reagent | 4L | 19,608 | 27101225 |
| BAKRT254-01 | Phenol Red | Baker Analyzed ACS Reagent | 5G | 8,096 | 32049000 |
| BAKRT254-03 | Phenol Red | Baker Analyzed ACS Reagent | 25G | 20,620 | 32049000 |
| BAKRT265-01 | Phenol Red, Sodium Salt, Powder | Baker Analyzed ACS Reagent | 5G | 9,108 | 32049000 |
| BAKRT265-03 | Phenol Red, Sodium Salt, Powder | Baker Analyzed ACS Reagent 2 | 5G | 44,655 | 32049000 |
| BAKR4056-00 | Phenol, White Fused Crystal | Ultrapure Bioreagent | 100G | 25,174 | 29071190 |
| BAKR4056-01 | Phenol, White Fused Crystal | Ultrapure Bioreagent | 500G | 55,913 | 29071100 |
| BAKR2870-04 | Phenolphthalein, Powder | Baker Analyzed ACS Reagent | 125G | 13,915 | 29322030 |
| BAKR2870-01 | Phenolphthalein, Powder | Baker Analyzed ACS Reagent | 500G | 22,391 | 29322030 |
| BAKR5927-01 | Phenolphthalein, T.S. | Baker Analyzed Reagent | 500ML | 9,488 | 38220050 |
| BAKRU024-05 | Phloroglucinol, Dihydrate | Baker | 100G | 50,347 | 29072990 |
| BAKRU029-03 | Phloxine B | Baker Analyzed Reagent, Certified Stain | 25G | 25,680 | 32041950 |
| BAKR0246-04 | Phosphomolybdic Acid, x-Hydrate, Crystal | Baker Analyzed ACS Reagent | 125G | 32,637 | 28111960 |
| BAKR0260-03 | Phosphoric Acid | Baker Analyzed ACS Reagent | 2.5L | 17,331 | 28092000 |
| BAKR6908-04 | Phosphoric Acid | ULTREX II Ultrapure Reagent | 50G | 58,064 | 28092000 |
| BAKR0260-01 | Phosphoric Acid | Baker Analyzed ACS Reagent | 500ML | 8,349 | 28092000 |
| BAKR9374-01 | Phosphorus Pentoxide, Powder | Baker Analyzed ACS Reagent | 500G | 10,626 | 28091000 |
| BAKR2891-04 | Phosphotungstic Acid, n-Hydrate | Baker Analyzed Reagent | 125G | 47,438 | 32041940 |
| BAKR0272-01 | Phthalic Anhydride | Baker Analyzed ACS Reagent | 500G | 17,331 | 29173500 |
| BAKR2895-05 | Piperidine, 99% | Baker | 2.5L | 72,611 | 29333210 |
| BAKR4265-01 | PIPES | Ultrapure Bioreagent | 100G | 31,878 | 29335995 |
| BAKR2896-00 | Platinum Chloride Solution | Baker Analyzed Reagent | 30G | 100,568 | 28439000 |
| BAKR6463-04 | Platinum, 1000 µg/mL (0.1% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 27,324 | 38220050 |
| BAKRR539-03 | p-Naphtholbenzein | Baker | 25G | 27,957 | 29145030 |
| BAKRU230-08 | Poly(ethyleneimine) (50% in Water) | Baker | 1KG | 44,655 | 29339997 |
| BAKRU220-07 | Polyethylene Glycol 1450, Waxy Soft Solid | Baker | 500ML | 6,199 | 39072000 |
| BAKRU214-07 | Polyethylene Glycol 200, Liquid | Baker | 500ML | 5,566 | 39072000 |
| BAKRU216-07 | Polyethylene Glycol 400, Liquid | Baker | 500ML | 5,819 | 39072000 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
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| BAKRU222-08 | Polyethylene Glycol 8000, Crystal | Baker | 1KG | 28,463 | 39072000 |
| BAKRX257-07 | Polyoxyethylene (20) Sorbitan Monooleate | Baker | 500ML | 28,463 | 34021320 |
| BAKRX251-07 | Polyoxyethylene 20 Sorbitan Monolaurate | Baker | 500ML | 36,432 | 34021320 |
| BAKRU232-08 | Polyvinyl Alcohol, 87.0-89.0% Partially Hydrolyzed | Baker | 1KG | 28,463 | 39053000 |
| BAKR2915-01 | Potassium Acetate, Crystal | Ultrapure Bioreagent | 500G | 12,271 | 29152950 |
| BAKR4889-03 | Potassium Biphthalate | ULTREX II Ultrapure Reagent | 25G | 12,903 | 29173930 |
| BAKR2958-00 | Potassium Biphthalate, Crystal | Baker Analyzed ACS Reagent | 100G | 11,132 | 29173930 |
| BAKR2958-01 | Potassium Biphthalate, Crystal | Baker Analyzed ACS Reagent | 500G | 16,192 | 29173930 |
| BAKR2960-01 | Potassium Bisulfate, Crystal | Baker Analyzed Reagent | 500G | 9,488 | 28332951 |
| BAKR2992-01 | Potassium Bromate | Baker Analyzed ACS Reagent | 500G | 37,444 | 28299005 |
| BAKR5629-02 | Potassium Bromate, 0.1N Volumetric Solution | Baker Analyzed Reagent | 1L | 7,211 | 28299005 |
| BAKR2961-05 | Potassium Bromide | Baker Intra-Analyzed Reagent | 100G | 22,900 | 28275100 |
| BAKR2997-01 | Potassium Bromide, Crystal | Baker Analyzed ACS Reagent | 500G | 11,132 | 28275100 |
| BAKR3010-01 | Potassium Carbonate, 1.5-Hydrate | Baker Analyzed ACS Reagent | 500G | 7,211 | 28364010 |
| BAKR3012-01 | Potassium Carbonate, Anhydrous | Baker Analyzed ACS Reagent | 500G | 21,252 | 28364010 |
| BAKR4001-01 | Potassium Chloride, Crystal | Ultrapure Bioreagent | 500G | 20,620 | 31042000 |
| BAKR3040-01 | Potassium Chloride, Crystal | Baker Analyzed ACS Reagent | 500G | 11,132 | 31042000 |
| BAKR3058-01 | Potassium Chromate, Crystal | Baker Analyzed ACS Reagent | 500G | 11,132 | 28415090 |
| BAKR3066-01 | Potassium Citrate, Monohydrate | Baker Analyzed Reagent | 500G | 13,915 | 29181550 |
| BAKR3090-01 | Potassium Dichromate, Crystal | Baker Analyzed ACS Reagent | 500G | 11,132 | 28415010 |
| BAKR3104-01 | Potassium Ferricyanide, Crystal | Baker Analyzed ACS Reagent | 500G | 18,469 | 28371901 |
| BAKR3114-01 | Potassium Ferrocyanide, Trihydrate | Baker Analyzed ACS Reagent | 500G | 25,174 | 28371901 |
| BAKR5645-02 | Potassium Hydroxide, 0.1N in Ethanol Volumetric Solution | Baker Analyzed Reagent | 1L | 11,765 | 28152000 |
| BAKR5650-02 | Potassium Hydroxide, 0.1N in Methanol Volumetric Solution | Baker Analyzed Reagent | 1L | 12,903 | 38220050 |
| BAKR5650-03 | Potassium Hydroxide, 0.1N in Methanol Volumetric Solution | Baker Analyzed Reagent | 4L | 20,620 | 38220050 |
| BAKR5603-02 | Potassium Hydroxide, 0.1N Volumetric Solution | Baker Analyzed Reagent | 1L | 16,192 | 28152000 |
| BAKR5603-03 | Potassium Hydroxide, 0.1N Volumetric Solution | Baker Analyzed Reagent | 4L | 32,258 | 28152000 |
| BAKR5644-02 | Potassium Hydroxide, 0.5N in Ethanol Volumetric Solution | Baker Analyzed Reagent | 1L | 11,765 | 28152000 |
| BAKR5631-02 | Potassium Hydroxide, 0.5N in Methanol Volumetric Solution | Baker Analyzed Reagent | 1L | 13,915 | 28152000 |
| BAKR5602-02 | Potassium Hydroxide, 1N Volumetric Solution | Baker Analyzed Reagent | 1L | 6,958 | 28152000 |
| BAKR3143-03 | Potassium Hydroxide, 45%(w/w) Solution | Baker Analyzed Reagent | 4L | 22,897 | 28152000 |
| BAKR3143-01 | Potassium Hydroxide, 45%(w/w) Solution | Baker Analyzed Reagent | 500ML | 7,843 | 28152000 |
| BAKR3156-04 | Potassium Iodate | Baker Analyzed ACS Reagent | 125G | 9,488 | 28299040 |
| BAKR3162-01 | Potassium Iodide, Granular | Baker Analyzed ACS Reagent | 500G | 29,095 | 28276010 |
| BAKR5931-04 | Potassium Iodide, T.S. | Baker Analyzed Reagent | 100ML | 5,566 | 28276020 |
| BAKR2976-01 | Potassium meta-Bisulfite, Crystal | Baker Analyzed Reagent | 500G | 7,211 | 28322000 |
| BAKR3224-01 | Potassium meta-Periodate, Crystal | Baker Analyzed ACS Reagent | 500G | 36,053 | 28299040 |
| BAKR3224-04 | Potassium meta-Periodate, Crystal | Baker Analyzed ACS Reagent | 125G | 19,608 | 28299040 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|---|-----------|----------|----------|
| BAKR3190-01 | Potassium Nitrate, Crystal | Baker Analyzed ACS Reagent | 500G | 19,608 | 28342100 |
| BAKR3202-01 | Potassium Nitrite, Crystal | Baker Analyzed ACS Reagent | 500G | 44,655 | 28341050 |
| BAKR3212-01 | Potassium Oxalate, Monohydrate | Baker Analyzed ACS Reagent | 500G | 8,982 | 29171100 |
| BAKR3220-01 | Potassium Perchlorate, Crystal | Baker Analyzed ACS Reagent | 500G | 27,957 | 28299040 |
| BAKR3238-01 | Potassium Persulfate | Baker Analyzed Reagent | 500G | 8,349 | 28334060 |
| BAKR3239-01 | Potassium Persulfate | Baker Instra-Analyzed Reagent | 500G | 19,608 | 28334060 |
| BAKR4012-01 | Potassium Phosphate, Dibasic, Powder | Ultrapure Bioreagent | 500G | 15,813 | 28352400 |
| BAKR3252-01 | Potassium Phosphate, Dibasic, Powder | Baker Analyzed ACS Reagent | 500G | 13,915 | 28352400 |
| BAKR4008-01 | Potassium Phosphate, Monobasic | Ultrapure Bioreagent | 500G | 23,529 | 28352400 |
| BAKR4921-04 | Potassium Phosphate, Monobasic | ULTREX II Ultrapure Reagent | 100G | 37,444 | 28352400 |
| BAKR3246-01 | Potassium Phosphate, Monobasic | Baker Analyzed ACS Reagent | 500G | 21,000 | 28352400 |
| BAKR3259-01 | Potassium Phosphate, Tribasic, n-Hydrate, Powder | Baker Analyzed Reagent | 500G | 26,565 | 28352400 |
| BAKR3262-01 | Potassium Sodium Tartrate, 4-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 6,705 | 29181330 |
| BAKR3278-01 | Potassium Sulfate, Fine Crystal | Baker Analyzed ACS Reagent | 500G | 9,488 | 31043000 |
| BAKR3282-01 | Potassium Sulfate, Powder | Baker Analyzed ACS Reagent | 500G | 16,825 | 31043000 |
| BAKR3326-01 | Potassium Thiocyanate, Crystal | Baker Analyzed ACS Reagent | 500G | 13,915 | 28529090 |
| BAKR6464-04 | Potassium, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 25,174 | 38220050 |
| BAKRU330-07 | Propionic Acid | Baker | 500ML | 8,349 | 29155010 |
| BAKRU497-09 | Propylene Carbonate | Baker | 4L | 34,029 | 29209050 |
| BAKRU510-09 | Propylene Glycol | Baker Analyzed ACS Reagent | 4L | 36,306 | 29053200 |
| BAKRU510-07 | Propylene Glycol | Baker Analyzed ACS Reagent | 500ML | 16,192 | 29053200 |
| BAKRX528-07 | p-Xylene | Baker | 500ML | 8,349 | 27073000 |
| BAKRU672-07 | Pyrocatechol | Baker | 500G | 18,469 | 29072990 |
| BAKR0289-04 | Pyrogalllic Acid | Baker Analyzed ACS Reagent | 125G | 26,439 | 29072910 |
| BAKRU872-03 | Rhodamine B (or O) | Baker | 25G | 11,765 | 32041360 |
| BAKRU919-05 | Rosolic Acid | Baker | 100G | 61,479 | 29145050 |
| BAKRU926-03 | Safranin O | Baker Analyzed Reagent, Certified Stain | 25G | 12,271 | 32041950 |
| BAKRU926-05 | Safranin O | Baker Analyzed Reagent, Certified Stain | 100G | 35,800 | 32041950 |
| BAKRU935-07 | Salicylaldehyde | Baker | 500ML | 72,611 | 29124926 |
| BAKR0300-01 | Salicylic Acid, Crystal | Baker Analyzed ACS Reagent | 500G | 20,620 | 29182110 |
| BAKR3382-01 | Sand | Purified Grade | 500G | 7,211 | 25051010 |
| BAKRU973-01 | Schiff Reagent, Hotchkiss and McManus | Baker | 500ML | 33,523 | 38220050 |
| BAKR6465-04 | Selenium, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 16,192 | 38220050 |
| BAKR3414-01 | Silica Gel (60-200 Mesh) | Baker Analyzed Reagent | 500G | 37,318 | 28112210 |
| BAKR3404-01 | Silica Gel (80-200 Mesh) | Baker Analyzed Reagent | 500G | 27,577 | 28112210 |
| BAKR3402-01 | Silica Gel Desiccant, Indicating (4-10 Mesh) | Baker Analyzed Reagent | 500G | 13,915 | 38249039 |
| BAKR3401-01 | Silica Gel Desiccant, Indicating (6-18 Mesh) | Baker Analyzed ACS Reagent | 500G | 21,758 | 38249039 |
| BAKR0324-01 | Silicic Acid, n-Hydrate, Powder | Baker Analyzed Reagent | 500G | 18,469 | 28112210 |
| BAKR6466-04 | Silicon, 1,000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 18,469 | 38220050 |
| BAKRH739-02 | Silver Diethyldithiocarbamate | Baker Analyzed ACS Reagent | 10G | 33,017 | 28432901 |
| BAKR5652-02 | Silver Nitrate Standard Solution (1ml = 1mg Chloride) | Baker Analyzed Reagent | 1L | 13,409 | 28432100 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|-------------------------------|-----------|----------|----------|
| BAKR5652-03 | Silver Nitrate Standard Solution (1ml = 1mg Chloride) | Baker Analyzed Reagent | 4L | 39,721 | 28432100 |
| BAKR5630-03 | Silver Nitrate, 0.1 N Volumetric Solution | Baker Analyzed Reagent | 4L | 63,124 | 28432100 |
| BAKR5630-02 | Silver Nitrate, 0.1 N Volumetric Solution | Baker Analyzed Reagent | 1L | 21,758 | 28432100 |
| BAKR3426-00 | Silver Nitrate, Crystal | Baker Analyzed ACS Reagent | 30G | 62,500 | 28432100 |
| BAKR6467-04 | Silver, 1,000 µg/mL (0.10% w/v) | Baker Instra-Analyzed Reagent | 150ML | 8,349 | 38220050 |
| BAKR3447-01 | Soda Lime, Indicating Type (4-8 Mesh) | Baker Analyzed ACS Reagent | 500G | 12,587 | 25221000 |
| BAKR3470-01 | Sodium Acetate, Anhydrous | Baker Analyzed ACS Reagent | 500G | 8,349 | 29152920 |
| BAKR4009-02 | Sodium Acetate, Trihydrate, Crystal | Ultrapure Bioreagent | 250G | 19,481 | 29151200 |
| BAKR4009-04 | Sodium Acetate, Trihydrate, Crystal | Ultrapure Bioreagent | 1KG | 72,611 | 29152920 |
| BAKR3460-01 | Sodium Acetate, Trihydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 15,054 | 29152920 |
| BAKR3506-01 | Sodium Bicarbonate, Powder | Baker Analyzed ACS Reagent | 500G | 17,331 | 28363000 |
| BAKR3534-01 | Sodium Bisulfate, Monohydrate, Crystal | Baker Analyzed Reagent | 500G | 13,915 | 28331900 |
| BAKR3557-01 | Sodium Bisulfite, Dried Purified | Purified Grade | 500G | 9,488 | 28321000 |
| BAKRVO23-03 | Sodium Borohydride (98%) | Baker | 25G | 16,192 | 28500050 |
| BAKR3588-01 | Sodium Bromide, Crystal | Baker Analyzed ACS Reagent | 500G | 13,915 | 28275100 |
| BAKR5646-02 | Sodium Carbonate, 1N Volumetric Solution | Baker Analyzed Reagent | 1L | 18,469 | 28362000 |
| BAKR4923-03 | Sodium Carbonate, Anhydrous | ULTREX II Ultrapure Reagent | 25G | 47,438 | 28362000 |
| BAKR3604-01 | Sodium Carbonate, Anhydrous, Granular | Baker Analyzed ACS Reagent | 500G | 6,199 | 28362000 |
| BAKR3602-01 | Sodium Carbonate, Anhydrous, Powder | Baker Analyzed ACS Reagent | 500G | 11,765 | 28362000 |
| BAKRVO44-07 | Sodium Chlorite, Anhydrous, Flakes | Baker | 500G | 13,409 | 28289000 |
| BAKR3640-04 | Sodium Chromate, 4-Hydrate, Crystal | Baker Analyzed Reagent | 125G | 8,349 | 28415091 |
| BAKR3640-01 | Sodium Chromate, 4-Hydrate, Crystal | Baker Analyzed Reagent | 500G | 28,463 | 28415091 |
| BAKR3646-01 | Sodium Citrate Dihydrate Granular | Baker Analyzed ACS Reagent | 500G | 13,915 | 29181510 |
| BAKR3656-04 | Sodium Cobaltinitrite, Powder | Baker Analyzed ACS Reagent | 125G | 36,306 | 28429090 |
| BAKRVO37-01 | Sodium Cyanoborohydride | Baker | 5G | 27,324 | 28372051 |
| BAKR3672-04 | Sodium Dichromate, Dihydrate, Crystal | Baker Analyzed ACS Reagent | 125G | 10,626 | 28413000 |
| BAKR3672-01 | Sodium Dichromate, Dihydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 24,668 | 28413000 |
| BAKR8624-04 | Sodium Diethyldithiocarbamate, Trihydrate | Baker Analyzed ACS Reagent | 125G | 13,915 | 29302020 |
| BAKRVO26-01 | Sodium Diphenylaminesulfonate, Powder | Baker Analyzed ACS Reagent | 5G | 22,897 | 29214470 |
| BAKR4095-04 | Sodium Dodecyl Sulfate | Ultrapure Bioreagent | 100G | 16,825 | 29209050 |
| BAKR2811.1 | Sodium Dodecyl Sulfate | Baker (Granular) | 1KG | 7,590 | 29209050 |
| BAKR4095-02 | Sodium Dodecyl Sulfate | Ultrapure Bioreagent | 1KG | 33,000 | 29209050 |
| BAKR3688-04 | Sodium Fluoride, Powder | Baker Analyzed ACS Reagent | 125G | 7,211 | 28261920 |
| BAKR9416-01 | Sodium Hypochlorite Solution (5%) | Baker Analyzed Reagent | 500ML | 6,199 | 28289019 |
| BAKR9416-03 | Sodium Hypochlorite Solution (5%) | Baker Analyzed Reagent | 4L | 33,523 | 28289019 |
| BAKR3741-01 | Sodium Hypophosphite Monohydrate Crystal | Baker Analyzed Reagent | 500G | 13,915 | 28273990 |
| BAKR3748-01 | Sodium Iodide, Crystal | Baker Analyzed ACS Reagent | 500G | 22,391 | 28276051 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|------------------------------------|-----------|----------|----------|
| BAKR3552-01 | Sodium meta-Bisulfite, Granular | Baker Analyzed ACS Reagent | 500G | 12,903 | 28321000 |
| BAKR3756-04 | Sodium meta-Periodate | Baker Analyzed ACS Reagent | 125G | 9,488 | 28299061 |
| BAKR3868-01 | Sodium meta-Silicate, n-Hydrate | Baker Analyzed Reagent | 500G | 11,132 | 28391100 |
| BAKR3764-01 | Sodium Molybdate, Dihydrate | Baker Analyzed ACS Reagent | 500G | 31,878 | 28417050 |
| BAKR3770-01 | Sodium Nitrate, Crystal | Baker Analyzed ACS Reagent | 500G | 16,192 | 31025000 |
| BAKR3792-01 | Sodium Nitroferricyanide, Dihydrate | Baker Analyzed ACS Reagent | 500G | 36,306 | 28372051 |
| BAKR3792-04 | Sodium Nitroferricyanide, Dihydrate | Baker Analyzed ACS Reagent | 125G | 17,331 | 28372051 |
| BAKR3801-04 | Sodium Oxalate, Powder | Baker Analyzed ACS Reagent | 125G | 13,915 | 29171100 |
| BAKR035-07 | Sodium Persulfate | Baker | 500G | 5,060 | 28334020 |
| BAKR3822-01 | Sodium Phosphate, Dibasic, 12-Hydrate Crystal | Baker Analyzed Reagent | 500G | 11,765 | 28352200 |
| BAKR3824-01 | Sodium Phosphate, Dibasic, 7-Hydrate Crystal | Baker Analyzed ACS Reagent | 500G | 12,777 | 28352200 |
| BAKR4062-01 | Sodium Phosphate, Dibasic, Anhydrous | Ultrapure Bioreagent | 500G | 20,114 | 28352200 |
| BAKR3828-01 | Sodium Phosphate, Dibasic, Anhydrous | Baker Analyzed ACS Reagent | 500G | 10,626 | 28352200 |
| BAKR3819-01 | Sodium Phosphate, Monobasic, Dihydrate | Baker Analyzed Reagent | 500G | 12,271 | 28352200 |
| BAKR4011-01 | Sodium Phosphate, Monobasic, Monohydrate | Ultrapure Bioreagent | 500G | 21,758 | 28352200 |
| BAKR3818-01 | Sodium Phosphate, Monobasic, Monohydrate | Baker Analyzed ACS Reagent | 500G | 12,903 | 28352200 |
| BAKR3836-01 | Sodium Phosphate, Tribasic, 12-Hydrate | Baker Analyzed ACS Reagent | 500G | 13,915 | 28352930 |
| BAKR3850-01 | Sodium Pyrophosphate, 10-Hydrate | Baker Analyzed ACS Reagent | 500G | 8,982 | 28529090 |
| BAKR3354-04 | Sodium Pyruvate | Baker Analyzed Reagent | 100G | 15,686 | 29183090 |
| BAKR3354-02 | Sodium Pyruvate | Baker Analyzed Reagent | 1KG | 89,436 | 29183090 |
| BAKR3891-01 | Sodium Sulfate, Anhydrous, Granular | Baker Analyzed ACS Reagent | 500G | 13,409 | 28331150 |
| BAKR3898-05 | Sodium Sulfate, Anhydrous, Powder | Baker Analyzed ACS Reagent | 2.5KG | 17,331 | 28331150 |
| BAKR3898-01 | Sodium Sulfate, Anhydrous, Powder | Baker Analyzed ACS Reagent | 500G | 6,199 | 28331150 |
| BAKR3910-01 | Sodium Sulfide, 9-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 25,933 | 28301000 |
| BAKR3922-01 | Sodium Sulfite, Anhydrous | Baker Analyzed ACS Reagent | 500G | 9,488 | 28321000 |
| BAKR3888-01 | Sodium Sulfite, Exsiccated | Purified Grade | 500G | 9,488 | 28321000 |
| BAKR3931-01 | Sodium Tartarate Dihydrate Crystal | Baker Analyzed ACS Reagent | 500G | 12,903 | 29181350 |
| BAKR3938-01 | Sodium Thiocyanate, Crystal | Baker Analyzed ACS Reagent | 500G | 11,765 | 28529090 |
| BAKR5637-03 | Sodium Thiosulfate, 0.1N Volumetric Solution | Baker Analyzed Reagent | 4L | 12,903 | 28323010 |
| BAKR5637-02 | Sodium Thiosulfate, 0.1N Volumetric Solution | Baker Analyzed Reagent | 1L | 5,566 | 28323010 |
| BAKR5654-02 | Sodium Thiosulfate, 1N Volumetric Solution | Baker Analyzed Reagent | 1L | 6,705 | 28323010 |
| BAKR5654-03 | Sodium Thiosulfate, 1N Volumetric Solution | Baker Analyzed Reagent | 4L | 13,915 | 28323010 |
| BAKR3946-01 | Sodium Thiosulfate, 5-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 13,915 | 28323010 |
| BAKR3953-01 | Sodium Thiosulfate, Anhydrous, Granular | Baker Analyzed Reagent | 500G | 7,970 | 28323010 |
| BAKR6468-04 | Sodium, 1,000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 19,608 | 38220050 |
| BAKR040-05 | Sorbic Acid | Baker Analyzed Biochemical Reagent | 100G | 17,331 | 29161920 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|--|---|-----------|----------|----------|
| BAKRM781-05 | β-Glycerophosphoric Acid, Disodium | Baker Analyzed Reagent | 100G | 31,878 | 29055990 |
| BAKR3971-01 | Stannic Chloride, 5-Hydrate, Lump | Baker Analyzed Reagent | 500G | 22,391 | 28273990 |
| BAKR3980-01 | Stannous Chloride, Dihydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 20,620 | 28273925 |
| BAKR4006-01 | Starch, Soluble, Potato, Powder | Baker Analyzed ACS Reagent | 500G | 50,347 | 11081300 |
| BAKR4006-04 | Starch, Soluble, Potato, Powder | Baker Analyzed ACS Reagent | 125G | 16,192 | 11081300 |
| BAKR4036-04 | Strontium Chloride, 6-Hydrate Crystal | Baker Analyzed ACS Reagent | 125G | 7,211 | 28273990 |
| BAKRV103-06 | Succinic Acid, Disodium Salt, 6-Hydrate | Baker Analyzed Reagent | 250G | 31,878 | 29171927 |
| BAKR0346-01 | Succinic Acid, Powder | Baker Analyzed ACS Reagent | 500G | 13,915 | 29171927 |
| BAKRV141-03 | Sudan IV | Baker Analyzed Reagent, Certified Stain | 25G | 13,915 | 32041950 |
| BAKRV147-08 | Sulfamic Acid | Baker | 1KG | 16,192 | 28111960 |
| BAKRV145-05 | Sulfamic Acid | Baker Analyzed ACS Reagent | 100G | 13,409 | 28111960 |
| BAKR4079-01 | Sulfanilamide | Purified Grade | 500G | 44,655 | 29350095 |
| BAKRV153-05 | Sulfanilamide | Baker | 100G | 20,114 | 29350095 |
| BAKR0354-01 | Sulfanilic Acid, Anhydrous, Powder | Baker Analyzed ACS Reagent | 500G | 22,391 | 29214222 |
| BAKR0364-01 | Sulfosalicylic Acid, Dihydrate | Baker Analyzed ACS Reagent | 500G | 16,192 | 29182904 |
| BAKR9390-01 | Sulfuric Acid | Baker Instra-Analyzed Plus Reagent | 500ML | 61,985 | 28070000 |
| BAKR6902-05 | Sulfuric Acid ULTREX II | Ultrapure Reagent | 500ML | 99,000 | 28070000 |
| BAKR9681-03 | Sulfuric Acid (95.0-98.0%) | Baker Analyzed ACS Reagent | 2.5L | 27,324 | 28070000 |
| BAKR9673-33 | Sulfuric Acid (95.0-98.0%) | Baker Instra-Analyzed Reagent | 2.5L | 72,611 | 28070000 |
| BAKR9681-01 | Sulfuric Acid (95.0-98.0%) | Baker Analyzed ACS Reagent | 500ML | 9,488 | 28070000 |
| BAKR9673-00 | Sulfuric Acid (95.0-98.0%) | Baker Instra-Analyzed Reagent | 500ML | 39,721 | 28070000 |
| BAKR9684-03 | Sulfuric Acid 96% | CMOS | 9LB | 27,324 | 28070000 |
| BAKR5802-15 | Sulfuric Acid 96% | Finyte® | 15LB | 39,721 | 28070000 |
| BAKR5693-02 | Sulfuric Acid, 0.02N Volumetric Solution | Baker Analyzed Reagent | 1L | 6,199 | 28070000 |
| BAKR5693-03 | Sulfuric Acid, 0.02N Volumetric Solution | Baker Analyzed Reagent | 4L | 20,114 | 28070000 |
| BAKR5692-03 | Sulfuric Acid, 0.125N Volumetric Solution | Baker Analyzed Reagent | 4L | 19,608 | 28070000 |
| BAKR5641-02 | Sulfuric Acid, 0.1N Volumetric Solution | Baker Analyzed Reagent | 1L | 3,795 | 28070000 |
| BAKR5641-03 | Sulfuric Acid, 0.1N Volumetric Solution | Baker Analyzed Reagent | 4L | 13,409 | 28070000 |
| BAKR5690-02 | Sulfuric Acid, 0.2N Volumetric Solution | Baker Analyzed Reagent | 1L | 3,795 | 28070000 |
| BAKR5690-03 | Sulfuric Acid, 0.2N Volumetric Solution | Baker Analyzed Reagent | 4L | 13,915 | 28070000 |
| BAKR5640-02 | Sulfuric Acid, 0.5N Volumetric Solution | Baker Analyzed Reagent | 1L | 3,795 | 28070000 |
| BAKR5642-03 | Sulfuric Acid, 1N Volumetric Solution | Baker Analyzed Reagent | 4L | 15,054 | 28070000 |
| BAKR5642-02 | Sulfuric Acid, 1N Volumetric Solution | Baker Analyzed Reagent | 1L | 4,175 | 28070000 |
| BAKR5696-02 | Sulfuric Acid, 5N Volumetric Solution | Baker Analyzed Reagent | 1L | 6,958 | 28070000 |
| BAKR5696-03 | Sulfuric Acid, 5N Volumetric Solution | Baker Analyzed Reagent | 4L | 20,114 | 28070000 |
| BAKRK617-02 | sym-Diphenylcarbazone | Baker Analyzed ACS Reagent | 10G | 18,469 | 29280025 |
| BAKRT146-05 | T146-03 | Baker Analyzed ACS Reagent | 100G | 34,029 | 28111960 |
| BAKR0377-01 | Tannic Acid, Powder | Baker Analyzed Reagent | 500G | 35,800 | 32019010 |
| BAKR4098-04 | TEMED | Ultrapure Bioreagent | 100ML | 20,873 | 29212900 |
| BAKR9046-01 | tert-Amyl Alcohol | Baker Analyzed Reagent | 500ML | 13,915 | 29051910 |
| BAKR9056-01 | tert-Butyl Alcohol | Baker Analyzed ACS Reagent | 500ML | 11,132 | 29051450 |
| BAKRV356-05 | Tetrabutylammonium Bromide | Baker | 100G | 13,915 | 29239000 |
| BAKRV360-07 | Tetrabutylammonium Hydrogen Sulfate (98%) | HPLC | 500G | 59,000 | 29239000 |
| BAKRV362-05 | Tetrabutylammonium Hydroxide, 1M in Methanol (Titrant) | Baker Analyzed Reagent | 100ML | 43,010 | 29239000 |
| BAKRV365-07 | Tetrabutylammonium Hydroxide, Titrant (0.4M in Water) | HPLC | 500G | 83,870 | 29239000 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|--|--|-----------|----------|----------|
| BAKRV375-03 | Tetrabutylammonium Phosphate | HPLC | 25G | 50,853 | 29239000 |
| BAKR9465-01 | Tetrachloroethylene | Baker Analyzed Reagent | 500ML | 9,488 | 29032300 |
| BAKR9465-03 | Tetrachloroethylene | Baker Analyzed Reagent | 4L | 14,548 | 29032300 |
| BAKR9360-03 | Tetrachloroethylene | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 25,174 | 29032300 |
| BAKRV492-09 | Tetraethyl Orthosilicate | Baker | 4L | 72,611 | 29209020 |
| BAKRV468-07 | Tetraethylammonium | Bromide Baker | 500G | 16,825 | 29239000 |
| BAKR9450-03 | Tetrahydrofuran | Baker Analyzed ACS Reagent | 4L | 21,885 | 29321100 |
| BAKR9450-01 | Tetrahydrofuran | Baker Analyzed ACS Reagent | 500ML | 5,313 | 29321100 |
| BAKR9440-03 | Tetrahydrofuran (Stabilized) | HPLC | 4L | 48,670 | 29321100 |
| BAKR9441-03 | Tetrahydrofuran (unStabilized) | HPLC | 4L | 47,438 | 29321100 |
| BAKR9441-02 | Tetrahydrofuran (unStabilized) | HPLC | 1L | 20,300 | 29321100 |
| BAKR9439-12 | Tetrahydrofuran, Low Water | HPLC | 1L | 14,168 | 29321100 |
| BAKR9439-03 | Tetrahydrofuran, Low Water | HPLC | 4L | 37,697 | 29321100 |
| BAKR9447-12 | Tetrahydrofuran, Ultra Low Water | BakerDRY | 1L | 45,414 | 29321100 |
| BAKRV636-04 | Tetramethylammonium Chloride | Baker | 125G | 43,010 | 29239000 |
| BAKRV643-07 | Tetramethylammonium Hydroxide (10% in Water) | Baker Analyzed Reagent | 500ML | 20,114 | 29239000 |
| BAKRV649-05 | Tetramethylammonium Hydroxide (25% in Water) | Baker Analyzed Reagent | 100G | 50,347 | 29239000 |
| BAKRV642-03 | Tetramethylammonium Hydroxide, 5-Hydrate | Baker | 25G | 20,620 | 29239000 |
| BAKR8984-01 | Thioacetamide, Crystal | Baker Analyzed Reagent | 500G | 78,177 | 29309091 |
| BAKR8984-04 | Thioacetamide, Crystal | Baker Analyzed Reagent | 125G | 26,312 | 29309091 |
| BAKRV856-01 | Thymol Blue | Baker Analyzed ACS Reagent | 5G | 7,211 | 32049000 |
| BAKR5929-01 | Thymol Blue, T.S. | Baker Analyzed Reagent | 500ML | 9,488 | 29071940 |
| BAKRV857-02 | Thymolphthalein | Baker Analyzed ACS Reagent | 10G | 8,982 | 29071980 |
| BAKR5932-01 | Thymolphthalein, T.S. | Baker Analyzed Reagent | 500ML | 10,626 | 29071980 |
| BAKR6471-04 | Tin, 1000 µg/mL (0.10% w/v) | Baker Instra-Analyzed Reagent | 150ML | 10,626 | 38220050 |
| BAKR4150-01 | Tin, Granular | Baker Analyzed ACS Reagent | 500G | 31,246 | 80070032 |
| BAKRV874-03 | Tiron, Powder | Baker Analyzed Reagent | 25G | 11,765 | 29041010 |
| BAKR5879-03 | TMAH 25% | Finyte® | 8.5LB | 11,765 | 29239000 |
| BAKR9336-02 | Toluene | Ultra-Resi Analyzed for Organic Residue Analysis | 1L | 10,626 | 29023000 |
| BAKR9351-03 | Toluene | HPLC | 4L | 22,138 | 29023000 |
| BAKR9466-03 | Toluene | CMOS | 4L | 13,915 | 29023000 |
| BAKR9460-01 | Toluene | Baker Analyzed ACS Reagent | 500ML | 4,428 | 29023000 |
| BAKR9336-03 | Toluene | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 28,463 | 29023000 |
| BAKR9460-03 | Toluene | Baker Analyzed ACS Reagent | 4L | 20,114 | 29023000 |
| BAKR9351-02 | Toluene | HPLC | 1L | 12,903 | 29023000 |
| BAKR9456-01 | Toluene | Photrex Reagent | 500ML | 8,982 | 29023000 |
| BAKR9364-12 | Toluene, Low Water | BakerDRY | 1L | 50,347 | 29023000 |
| BAKRW143-03 | Toluidine Blue O | Baker | 25G | 47,438 | 32041310 |
| BAKRG083-05 | trans-(1,2-Cyclohexylenedinitril) | Baker | 100G | 39,089 | 29224980 |
| BAKRW307-07 | Triacetin | Baker | 500G | 27,324 | 29153990 |
| BAKRW432-07 | Tributyl Phosphate | Baker | 500ML | 7,211 | 29199050 |
| BAKR0414-04 | Trichloroacetic Acid, Crystal | Baker Analyzed ACS Reagent | 125G | 8,223 | 29154010 |
| BAKR0414-01 | Trichloroacetic Acid, Crystal | Baker Analyzed ACS Reagent | 500G | 23,403 | 29154010 |
| BAKR9454-03 | Trichloroethylene | CMOS | 4L | 11,765 | 29032200 |

J.T. Baker® products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|--|-----------|----------|----------|
| BAKR9458-01 | Trichloroethylene, Stabilized | Baker Analyzed ACS Reagent | 500ML | 6,199 | 29032200 |
| BAKR9458-03 | Trichloroethylene, Stabilized | Baker Analyzed ACS Reagent | 4L | 21,758 | 29032200 |
| BAKRW639-09 | Triethanolamine | Baker | 4L | 13,915 | 29211960 |
| BAKR9468-01 | Triethanolamine | Baker Analyzed Reagent | 500ML | 9,488 | 29221300 |
| BAKR9468-03 | Triethanolamine | Baker Analyzed Reagent | 4L | 20,620 | 29221300 |
| BAKR9111-07 | Triethanolamine | Baker Bio-Analyzed® Reagent | 500ML | 17,331 | 29211960 |
| BAKRW635-07 | Triethylamine | Baker Analyzed Reagent | 500ML | 5,187 | 29211960 |
| BAKRW729-07 | Trifluoroacetic Acid | Baker Analyzed Reagent | 500ML | 69,575 | 29159050 |
| BAKRW729-05 | Trifluoroacetic Acid | Baker Analyzed Reagent | 100ML | 30,993 | 29159050 |
| BAKR9470-07 | Trifluoroacetic Acid | HPLC | 500ML | 95,000 | 29159050 |
| BAKR9470-01 | Trifluoroacetic Acid | HPLC | 70ML | 59,000 | 29159050 |
| BAKR9470-00 | Trifluoroacetic Acid | HPLC | 10X1ML | 39,848 | 29159050 |
| BAKR4109-01 | TRIS (Base) | Ultrapure Bioreagent | 500G | 31,878 | 29221995 |
| BAKRX171-05 | TRIS (Base) | Baker Analyzed ACS Reagent | 100G | 13,915 | 29221995 |
| BAKR4109-02 | TRIS (Base) | Ultrapure Bioreagent | 1KG | 61,479 | 29221995 |
| BAKRX171-07 | TRIS (Base) | Baker Analyzed ACS Reagent | 500G | 28,463 | 29221995 |
| BAKR4103-04 | TRIS Hydrochloride | Ultrapure Bioreagent | 250G | 17,331 | 29221995 |
| BAKR4103-01 | TRIS Hydrochloride | Ultrapure Bioreagent | 500G | 24,668 | 29221995 |
| BAKR4103-02 | TRIS Hydrochloride | Ultrapure Bioreagent | 1KG | 34,788 | 29221100 |
| BAKRX198-07 | Triton® X-100 | Baker Analyzed Reagent | 500ML | 10,626 | 34021300 |
| BAKR4207-01 | Vanadium Pentoxide | Baker Analyzed Reagent | 500G | 31,246 | 28253000 |
| BAKRX449-07 | Vanillin | Baker | 500G | 20,114 | 29124100 |
| BAKR9823-01 | Water | Ultra LC/MS | 1L | 3,795 | 28539010 |
| BAKR4219-03 | Water | Ultra-Resi Analyzed for Organic Residue Analysis | 4L | 14,548 | 28539010 |
| BAKR4218-02 | Water | HPLC | 1L | 1,961 | 28539010 |
| BAKR6906-02 | Water | ULTREX II Ultrapure Reagent | 1L | 30,993 | 28539010 |
| BAKR9831-02 | Water | LCMS | 1L | 2,530 | 28539010 |
| BAKR4218-03 | Water | HPLC | 4L | 6,325 | 28539010 |
| BAKR9831-03 | Water | LCMS | 4L | 10,000 | 28539010 |
| BAKR4221-02 | Water, Sterile | Ultrapure Bioreagent | 1L | 6,325 | 28539010 |
| BAKRX492-03 | Wright's Stain | Baker Analyzed Reagent, Certified Stain | 25G | 10,120 | 32041911 |
| BAKR9490-03 | Xylenes | Baker Analyzed ACS Reagent | 4L | 13,915 | 29024400 |
| BAKR9490-01 | Xylenes | Baker Analyzed ACS Reagent | 500ML | 3,795 | 29024400 |
| BAKRX584-01 | Xylenol Orange | Baker | 5G | 22,897 | 28529090 |
| BAKR4296-01 | Zinc Acetate, Dihydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 6,705 | 29152950 |
| BAKR4322-01 | Zinc Chloride, Granular | Baker Analyzed ACS Reagent | 500G | 16,192 | 28273600 |
| BAKR4344-01 | Zinc Nitrate, 6-Hydrate Crystal | Baker Analyzed Reagent | 500G | 13,409 | 28342951 |
| BAKR4358-01 | Zinc Oxide, Powder | Baker Analyzed ACS Reagent | 500G | 18,469 | 28170000 |
| BAKR4382-01 | Zinc Sulfate, 7-Hydrate, Crystal | Baker Analyzed ACS Reagent | 500G | 9,488 | 28332945 |
| BAKR6474-04 | Zinc, 1000 µg/mL (0.10% w/v) AAS Standard | Baker Instra-Analyzed Reagent | 150ML | 28,463 | 38220050 |
| BAKR4244-01 | Zinc, Granular (20 Mesh) | Baker Analyzed ACS Reagent | 500G | 13,662 | 79039030 |
| BAKR4248-01 | Zinc, Granular (30 Mesh) | Baker Analyzed ACS Reagent | 500G | 16,192 | 79039030 |
| BAKR4252-01 | Zinc, Granular (40 Mesh) | Baker Analyzed ACS Reagent | 500G | 13,662 | 79039030 |
| BAKR4260-01 | Zinc, Mossy | Baker Analyzed ACS Reagent | 500G | 16,192 | 79039030 |
| BAKR4274-01 | Zinc, Sticks | Baker Analyzed ACS Reagent | 500G | 15,939 | 79039030 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|------------------------------------|-----------|----------|----------|
| VWRC32031.297 | pH 1 : Glycine/sodium chloride/ hydrochloric acid | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32032.260 | pH 2 : Citric acid/sodium hydroxide/ hydrochloric acid | AVS TITRINORM® Buffers at 20 °C | 500 ml | 4,536 | 38220090 |
| VWRC32032.291 | pH 2 : Citric acid/sodium hydroxide/ hydrochloric acid | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32033.294 | pH 3 : Citric acid/sodium hydroxide/ hydrochloric acid | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32033.374 | pH 3 : Citric acid/sodium hydroxide/ hydrochloric acid | AVS TITRINORM® Buffers at 20 °C | 5 L | 15,120 | 38220090 |
| VWRC32095.184 | pH 4 : Potassium hydrogen phthalate | AVS TITRINORM® Buffers at 20 °C | 100 ml | 4,284 | 38220090 |
| VWRC32095.264 | pH 4 : Potassium hydrogen phthalate | AVS TITRINORM® Buffers at 20 °C | 500 ml | 4,536 | 38220090 |
| VWRC32095.297 | pH 4 : Potassium hydrogen phthalate | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32095.366 | pH 4 : Potassium hydrogen phthalate | AVS TITRINORM® Buffers at 20 °C | 5 L | 15,120 | 38220090 |
| VWRC32095.377 | pH 4 : Potassium hydrogen phthalate | AVS TITRINORM® Buffers at 20 °C | 5 L | 15,120 | 38220090 |
| VWRC98192.260 | pH 4,66 : Acetic acid/sodium acetate | AVS TITRINORM® Buffers at 20 °C | 500 ml | 4,536 | 38220090 |
| VWRC98192.290 | pH 4,66 : Acetic acid/sodium acetate | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32035.291 | pH 5 : Citric acid/sodium hydroxide | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32036.294 | pH 6 : Citric acid/sodium hydroxide | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC83601.260 | pH 6.88 : Potassium di-hydrogenphos- phate/di-Sodium hydrogenphosphate | AVS TITRINORM® Buffers at 20 °C | 500 ml | 4,536 | 38220090 |
| VWRC83601.290 | pH 6.88 : Potassium di-hydrogenphos- phate/di-Sodium hydrogenphosphate | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32096.187 | pH 7 : Potassium di-hydrogenphos- phate/di-Sodium hydrogenphosphate | AVS TITRINORM® Buffers at 20 °C | 100 ml | 4,284 | 38220090 |
| VWRC32096.267 | pH 7 : Potassium di-hydrogenphos- phate/di-Sodium hydrogenphosphate | AVS TITRINORM® Buffers at 20 °C | 500 ml | 4,536 | 38220090 |
| VWRC32096.291 | pH 7 : Potassium di-hydrogenphos- phate/di-Sodium hydrogenphosphate | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32096.360 | pH 7 : Potassium di-hydrogenphos- phate/di-Sodium hydrogenphosphate | AVS TITRINORM® Buffers at 20 °C | 5 L | 15,120 | 38220090 |
| VWRC32096.371 | pH 7 : Potassium di-hydrogenphos- phate/di-Sodium hydrogenphosphate | AVS TITRINORM® Buffers at 20 °C | 5 L | 15,120 | 38220090 |
| VWRC32096.400 | pH 7 : Potassium di-hydrogenphos- phate/di-Sodium hydrogenphosphate | AVS TITRINORM® Buffers at 20 °C | 10 L | 28,980 | 38220090 |
| VWRC32038.291 | pH 8 : Di-Sodium tetraborate/ hydrochloric acid | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32039.261 | pH 9 : Boric acid/potassium chloride/ sodium hydroxide | AVS TITRINORM® Buffers at 20 °C | 500 ml | 4,536 | 38220090 |
| VWRC32039.294 | pH 9 : Boric acid/potassium chloride/ sodium hydroxide | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32039.374 | pH 9 : Boric acid/potassium chloride/ sodium hydroxide | AVS TITRINORM® Buffers at 20 °C | 5 L | 15,120 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|---|-----------|----------|----------|
| VWRC32097.261 | pH 9.22 : Di-Sodium tetraborate | AVS TITRINORM® Buffers at 20 °C | 500 ml | 4,536 | 38220090 |
| VWRC32097.290 | pH 9.22 : Di-Sodium tetraborate | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32040.185 | pH 10 : Boric acid/potassium chloride/sodium hydroxide | AVS TITRINORM® Buffers at 20 °C | 100 ml | 4,284 | 38220090 |
| VWRC32040.260 | pH 10 : Boric acid/potassium chloride/sodium hydroxide | AVS TITRINORM® Buffers at 20 °C | 500 ml | 4,536 | 38220090 |
| VWRC32040.298 | pH 10 : Boric acid/potassium chloride/sodium hydroxide | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32040.378 | pH 10 : Boric acid/potassium chloride/sodium hydroxide | AVS TITRINORM® Buffers at 20 °C | 5 L | 15,120 | 38220090 |
| VWRC98213.260 | pH 10 : FOR TOTAL HARDNESS (Ammonia/ammonium chloride/ EDTA 2S Mg) | AVS TITRINORM® Buffers at 20 °C | 500 ml | 4,536 | 38220090 |
| VWRC32041.292 | pH 11 : Di-Sodium hydrogenphosphate/sodium hydroxide | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC32042.295 | pH 12 : Di-Sodium hydrogenphosphate/sodium hydroxide | AVS TITRINORM® Buffers at 20 °C | 1 L | 7,308 | 38220090 |
| VWRC85506.260 | pH 1.68 | AVS TITRINORM® Buffers at 25 °C | 500 ml | 4,536 | 38220090 |
| VWRC85511.260 | pH 4.01 | AVS TITRINORM® Buffers at 25 °C | 500 ml | 4,536 | 38220090 |
| VWRC85515.260 | pH 6.87 | AVS TITRINORM® Buffers at 25 °C | 500 ml | 4,536 | 38220090 |
| VWRC85516.260 | pH 7.41 | AVS TITRINORM® Buffers at 25 °C | 500 ml | 4,536 | 38220090 |
| VWRC85517.260 | pH 9.18 | AVS TITRINORM® Buffers at 25 °C | 500 ml | 4,536 | 38220090 |
| VWRC85518.260 | pH 10.01 | AVS TITRINORM® Buffers at 25 °C | 500 ml | 4,536 | 38220090 |
| VWRC84593.260 | pH 12.45 | AVS TITRINORM® Buffers at 25 °C | 500 ml | 4,536 | 38220090 |
| VWRC84580.260 | pH 1.679 +/-0.010 | Buffer solutions, secondary standards | 500 ml | 4,536 | 29171110 |
| VWRC84581.260 | pH 3.776 +/-0.010 | Buffer solutions, secondary standards | 500 ml | 4,536 | 29171110 |
| VWRC84582.260 | pH 4.005 +/-0.010 | Buffer solutions, secondary standards | 500 ml | 4,536 | 38220090 |
| VWRC84583.260 | pH 6.865 +/-0.010 | Buffer solutions, secondary standards | 500 ml | 4,536 | 38220090 |
| VWRC84584.260 | pH 7.413 +/-0.010 | Buffer solutions, secondary standards | 500 ml | 4,536 | 38220090 |
| VWRC84585.260 | pH 9.180 +/-0.010 | Buffer solutions, secondary standards | 500 ml | 4,536 | 28401900 |
| VWRC84586.260 | pH 10.012 +/-0.010 | Buffer solutions, secondary standards | 500 ml | 4,914 | 38220090 |
| VWRC85041.001 | pH 4,00 | AVS TITRINORM® Buffers in 30 ml sachets | 30 x 30ml | 11,340 | 38220090 |
| VWRC85042.001 | pH 7,00 | AVS TITRINORM® Buffers in 30 ml sachets | 30 x 30ml | 11,340 | 38220090 |
| VWRC85043.001 | PH 9,00 | AVS TITRINORM® Buffers in 30 ml sachets | 30 x 30ml | 11,340 | 38220090 |
| VWRC85044.001 | PH 10 | AVS TITRINORM® Buffers in 30 ml sachets | 30 x 30ml | 11,340 | 38220090 |
| VWRC85045.001 | pH 4,00(20 °C) 7,00 (20 °C)9,00 | AVS TITRINORM® Buffers in 30 ml sachets | 30 x 30ml | 12,348 | 38220090 |
| VWRC85046.001 | pH 4,00(20 °C) 7,00 (20 °C)10,00 | AVS TITRINORM® Buffers in 30 ml sachets | 30 x 30ml | 12,348 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|---|-----------|----------|----------|
| VWRC32044.268 | pH 4 potassium hydrogenphthalate (RED) | AVS TITRINORM® Colour key buffer solutions | 500 ml | 4,536 | 38220090 |
| VWRC32044.292 | pH 4 potassium hydrogenphthalate (RED) | AVS TITRINORM® Colour key buffer solutions | 1 L | 7,308 | 38220090 |
| VWRC32044.372 | pH 4 potassium hydrogenphthalate (RED) | AVS TITRINORM® Colour key buffer solutions | 5 L | 15,120 | 38220090 |
| VWRC32044.418 | pH 4 potassium hydrogenphthalate (RED) | AVS TITRINORM® Colour key buffer solutions | 10 L | 25,200 | 38220090 |
| VWRC32045.262 | pH 7 potassium di-hydrogenphosphate/ di-Sodium hydrogenphosphate (GREEN) | AVS TITRINORM® Colour key buffer solutions | 500 ml | 4,536 | 38220090 |
| VWRC32045.295 | pH 7 potassium di-hydrogenphosphate/ di-Sodium hydrogenphosphate (GREEN) | AVS TITRINORM® Colour key buffer solutions | 1 L | 7,308 | 38220090 |
| VWRC32045.375 | pH 7 potassium di-hydrogenphosphate/ di-Sodium hydrogenphosphate (GREEN) | AVS TITRINORM® Colour key buffer solutions | 5 L | 15,120 | 38220090 |
| VWRC32045.412 | pH 7 potassium di-hydrogenphosphate/ di-Sodium hydrogenphosphate (GREEN) | AVS TITRINORM® Colour key buffer solutions | 10 L | 25,200 | 38220090 |
| VWRC32046.265 | pH 9 Boric acid/potassium chloride/ sodium hydroxide (BLUE) | AVS TITRINORM® Colour key buffer solutions | 500 ml | 4,536 | 38220090 |
| VWRC32046.298 | pH 9 Boric acid/potassium chloride/ sodium hydroxide (BLUE) | AVS TITRINORM® Colour key buffer solutions | 1 L | 7,308 | 38220090 |
| VWRC32046.378 | pH 9 Boric acid/potassium chloride/ sodium hydroxide (BLUE) | AVS TITRINORM® Colour key buffer solutions | 5 L | 15,120 | 38220090 |
| VWRC85680.260 | pH 10 Boric acid/potassium chloride/ sodium hydroxide (YELLOW) | AVS TITRINORM® Colour key buffer solutions | 500 ml | 4,536 | 38220090 |
| VWRC85680.295 | pH 10 Boric acid/potassium chloride/ sodium hydroxide (YELLOW) | AVS TITRINORM® Colour key buffer solutions | 1 L | 7,308 | 38220090 |
| VWRC83610.600 | SET pH 4-7-10 | AVS TITRINORM® Colour key buffer solutions | 3X100ML | 7,308 | 38220090 |
| VWRC83610.610 | SET pH 4-7-10 | AVS TITRINORM® Colour key buffer solutions | 3X250 ML | 15,120 | 38220090 |
| VWRC32044.290 | pH 4 RED | AVS TITRINORM® Coloured buffer dosing bottles | 1 L | 7,560 | 38220090 |
| VWRC32045.290 | pH 7 GREEN | AVS TITRINORM® Coloured buffer dosing bottles | 1 L | 7,560 | 38220090 |
| VWRC32046.290 | pH 9 BLUE | AVS TITRINORM® Coloured buffer dosing bottles | 1 L | 7,560 | 38220090 |
| VWRC85680.290 | pH 10 YELLOW | AVS TITRINORM® Coloured buffer dosing bottles | 1 L | 7,560 | 38220090 |
| VWRC331542Q | BUFFER TABLETS pH 4.0 MAKES 100ML | AVS TITRINORM® Special buffers | 50 Tablet | 4,662 | 38220090 |
| VWRC331552S | BUFFER TABLETS pH 7.0 MAKES 100ML | AVS TITRINORM® Special buffers | 50 Tablet | 4,662 | 38220090 |
| VWRC331562U | BUFFER TABLETS pH 9.22 MAKES 100ML | AVS TITRINORM® Special buffers | 50 Tablet | 4,662 | 38220090 |
| VWRC332732B | BDH BUFFER CAPSULES (10 CAPS/VIAL), PH4.01 | Buffer Capsules BDH | 50 items | 18,900 | 29173990 |
| VWRC332742D | BDH BUFFER CAPSULES (10 CAPS/VIAL), PH7.00 | Buffer Capsules BDH | 50 items | 18,900 | 38220090 |
| VWRC332762H | BDH BUFFER CAPSULES (10 CAPS/VIAL), PH10.0 | Buffer Capsules BDH | 50 items | 18,900 | 38220090 |
| VWRC83609.600 | BUFFER AND CHECKING SOLUTION SET | AVS TITRINORM® Buffer | 1 SET | 18,900 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|---|---------------|----------|----------|
| VWRC85410.601 | PH TEST STRIPS 0.0-14.0 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,024 | 38220090 |
| VWRC85411.601 | PH TEST STRIPS 0.0-6.0 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,654 | 38220090 |
| VWRC85421.601 | PH TEST STRIPS 0.3-2.3 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,654 | 38220090 |
| VWRC85422.601 | PH TEST STRIPS 1.7-3.8 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,654 | 38220090 |
| VWRC85412.601 | PH TEST STRIPS 2.0-9.0 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,654 | 38220090 |
| VWRC85416.601 | PH TEST STRIPS 3.6-6.1 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 2,520 | 38220090 |
| VWRC85423.601 | PH TEST STRIPS 4.0-7.0 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,654 | 38220090 |
| VWRC85413.601 | PH TEST STRIPS 4.5-10.0 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,654 | 38220090 |
| VWRC85417.601 | PH TEST STRIPS 5.1-7.2 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 2,520 | 38220090 |
| VWRC85418.601 | PH TEST STRIPS 6.0-7.7 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,654 | 38220090 |
| VWRC85414.601 | PH TEST STRIPS 6.0-10.0 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,654 | 38220090 |
| VWRC85415.601 | PH TEST STRIPS 7.0-14.0 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,654 | 38220090 |
| VWRC85419.601 | PH TEST STRIPS 7.5-9.5 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,654 | 38220090 |
| VWRC85420.601 | PH TEST STRIPS 7.9-9.8 DOSATEST | Non bleeding pH Strips DOSATEST | 1 * 100 items | 3,654 | 38220090 |
| VWRC315082P | INDICATOR STRIPS UNIVERSAL | PH 0-14 pH indicator strip | 1 * 100 items | 2,772 | 38220090 |
| VWRC85439.601 | NITRATE/NITRIT TEST STRIPS DOSATEST | Dosatest Test Strip | 1 * 100 items | 6,300 | 38220090 |
| VWRC84131.180 | CONDUCTIVITY STANDARD 84 µS/CM 25°C | Conductivity standard (standards value at 25 °C) | 100 ml | 6,804 | 38220090 |
| VWRC84131.260 | CONDUCTIVITY STANDARD 84 µS/CM 25°C | Conductivity standard (standards value at 25 °C) | 500 ml | 10,080 | 38220090 |
| VWRC84132.260 | CONDUCTIVITY STANDARD 147 µS/CM | Conductivity standard (standards value at 25 °C) | 500 ml | 7,560 | 29173990 |
| VWRC84135.180 | CONDUCTIVITY STANDARD 1413 µS/CM | Conductivity standard (standards value at 25 °C) | 100 ml | 6,804 | 29152100 |
| VWRC84135.260 | CONDUCTIVITY STANDARD 1413 µS/CM | Conductivity standard (standards value at 25 °C) | 500 ml | 10,080 | 29152990 |
| VWRC84135.290 | CONDUCTIVITY STANDARD 1413 µS/CM 25°C | Conductivity standard (standards value at 25 °C) | 1 L | 13,860 | 29151290 |
| VWRC84136.180 | CONDUCTIVITY STANDARD 12880 µS/CM | Conductivity standard (standards value at 25 °C) | 100 ml | 6,804 | 29159090 |
| VWRC84136.260 | CONDUCTIVITY STANDARD 12880 µS/CM | Conductivity standard (standards value at 25 °C) | 500 ml | 10,080 | 38220090 |
| VWRC84136.290 | CONDUCTIVITY STANDARD 12880 µS/CM 25°C | Conductivity standard (standards value at 25 °C) | 1 L | 13,860 | 28273990 |
| VWRC84140.260 | CONDUCTIVITY STANDARD 20 µS/CM | Conductivity standard Premium Value (25°C) | 500 ml | 10,080 | 38220090 |
| VWRC84143.260 | CONDUCTIVITY STANDARD 50 µS/CM | Conductivity standard Premium Value (25°C) | 500 ml | 10,080 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|--|------------|----------|----------|
| VWRC84139.260 | CONDUCTIVITY STANDARD 100 µS/CM | Conductivity standard Premium Value (25°C) | 500 ml | 10,080 | 28273990 |
| VWRC84145.260 | CONDUCTIVITY STANDARD 200 µS/CM | Conductivity standard Premium Value (25°C) | 500 ml | 10,080 | 38220090 |
| VWRC84138.260 | CONDUCTIVITY STANDARD 500 µS/CM | Conductivity standard Premium Value (25°C) | 500 ml | 10,080 | 38220090 |
| VWRC84141.260 | CONDUCTIVITY STANDARD 1000 µS/CM | Conductivity standard Premium Value (25°C) | 500 ml | 10,080 | 38220090 |
| VWRC84146.260 | CONDUCTIVITY STANDARD 10000 µS/CM | Conductivity standard Premium Value (25°C) | 500 ml | 10,080 | 38220090 |
| VWRC84142.260 | CONDUCTIVITY STANDARD 50000 µS/CM | Conductivity standard Premium Value (25°C) | 500 ml | 10,080 | 38220090 |
| VWRC84144.260 | CONDUCTIVITY STANDARD 100000 µS/CM | Conductivity standard Premium Value (25°C) | 500 ml | 10,080 | 38220090 |
| VWRC85645.260 | CONDUCTIVITY STANDARD 5000 µS/CM (Ph. Eur.) | Conductivity standard Premium Value (25°C) | 500 ml | 10,080 | 38220090 |
| VWVU36934-134 | CONDUCTIVITY STANDARD 1 µS/CM | Traceable® Conductivity Calibration Standards (CRM) | 473 ml | 15,120 | 38220090 |
| VWVU36934-136 | CONDUCTIVITY STANDARD 1 µS/CM | Traceable® Conductivity Calibration Standards (CRM) | 473 ml | 27,090 | 38220090 |
| VWVU12777-828 | CONDUCTIVITY STANDARD 5 µS/CM | Traceable® Conductivity Calibration Standards (CRM) | 473 ml | 12,600 | 38220090 |
| VWVU12777-832 | CONDUCTIVITY STANDARD 5 µS /CM | Traceable® Conductivity Calibration Standards (CRM) | 6 * 100 ml | 18,900 | 38220090 |
| VWVU46610-040 | CONDUCTIVITY STANDARD 5 µS/CM | Traceable® Conductivity Calibration Standards (CRM) | 473 ml | 22,680 | 38220090 |
| VWVU23226-567 | CONDUCTIVITY STANDARD 10 µS /CM | Traceable® Conductivity Calibration Standards (CRM) | 473 ml | 8,820 | 38220090 |
| VWVU23226-650 | CONDUCTIVITY STANDARD 10 µS/CM | Traceable® Conductivity Calibration Standards (CRM) | 6 * 100 ml | 11,340 | 38220090 |
| VWVU46610-030 | CONDUCTIVITY STANDARD 10 µS/CM | Traceable® Conductivity Calibration Standards (CRM) | 473 ml | 17,010 | 38220090 |
| VWRC84978.180 | 3-METHOXYPROPYLAMINE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84951.180 | ACETATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 9,450 | 38220090 |
| VWRC84953.180 | AMMONIUM (IN N) 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84953.260 | AMMONIUM (IN N) 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 16,380 | 38220090 |
| VWRC84952.180 | AMMONIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84952.260 | AMMONIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 17,262 | 38220090 |
| VWRC458192M | AMMONIUM STANDARD SOLUTION, 1,000 MG/L NH4 IN WATER | Ion Chromatography Standard | 1 * 100 ml | 17,640 | 38220090 |
| VWRC458142C | ANION MULTI-COMPONENT 1 | Ion Chromatography Standard | 100 ml | 40,320 | 38220090 |
| VWRC458152E | ANION MULTI-COMPONENT 2 | Ion Chromatography Standard | 100 ml | 35,280 | 38220090 |
| VWRC458164C | ANION MULTI-COMPONENT 3 | Ion Chromatography Standard | 1 Set | 44,100 | 38220090 |
| VWRC84954.180 | BARIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84955.180 | BENZOATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84956.180 | BROMATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84957.180 | BROMIDE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84957.260 | BROMIDE 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 21,420 | 38220090 |
| VWRC84958.180 | CALCIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|-----------------------------|------------|----------|----------|
| VWRC458352K | CATION MULTI-COMPONENT 1 | Ion Chromatography Standard | 100 ml | 75,600 | 38220090 |
| VWRC458362M | CATION MULTI-COMPONENT 2 | Ion Chromatography Standard | 100 ml | 44,100 | 38220090 |
| VWRC84959.180 | CESIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 17,262 | 38220090 |
| VWRC84960.180 | CHLORATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84962.180 | CHLORIDE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84962.260 | CHLORIDE 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 17,262 | 38220090 |
| VWRC84961.180 | CHLORITE 1000 MG/L IN NAOH SOLUTION | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84963.180 | CHROMATE (IN CR VI) 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84964.180 | CITRATE 1,000 MG/L in water | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84965.180 | DIETHANOLAMINE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84966.180 | FLUORIDE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84966.260 | FLUORIDE 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 17,262 | 38220090 |
| VWRC458004Q | FLUORIDE STANDARD SOLUTION, 1,000 mg/l F- in water | Ion Chromatography Standard | 1 * 500 ml | 22,680 | 38220090 |
| VWRC84967.180 | FORMATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84968.180 | GLYCOLATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84969.180 | HYDROGENOPHTHALATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84970.180 | HYDROGENOSULPHITE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84971.180 | IODATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84972.180 | IODIDE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84972.260 | IODIDE 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 17,262 | 38220090 |
| VWRC84973.180 | LACTATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84974.180 | LITHIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84975.180 | MAGNESIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84975.260 | MAGNESIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 17,262 | 38220090 |
| VWRC84976.180 | MALEATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84977.180 | METHANE SULPHONATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84979.180 | MONOETHANOLAMINE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84980.180 | MONOMETHYLAMINE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84982.180 | NITRATE (in N)1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84982.260 | NITRATE (in N)1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 21,420 | 38220090 |
| VWRC84981.180 | NITRATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84981.260 | NITRATE 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 17,262 | 38220090 |
| VWRC84983.180 | NITRILOTRIACETATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84985.180 | NITRITE (in N) 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84984.180 | NITRITE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84984.260 | NITRITE 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 17,262 | 38220090 |
| VWRC458024U | NITRITE STANDARD SOLUTION, 1,000 mg/l NO ₂ - in water | Ion Chromatography Standard | 1 * 500 ml | 22,680 | 38220090 |
| VWRC84985.260 | NITRITE (in N) 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 16,380 | 38220090 |
| VWRC84986.180 | OXALATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84987.180 | PERCHLORATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84989.260 | PHSOPHATE (in P) 1,000 mg/l in water | Ion Chromatography Standard | 500 ml | 16,380 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|--------------------------------|------------|----------|----------|
| VWRC84989.180 | PHOSPHATE (in P) 1,000 mg/l in water | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84988.180 | PHOSPHATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84988.260 | PHOSPHATE 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 17,262 | 38220090 |
| VWRC458054D | PHOSPHATE STANDARD SOLUTION, PO 3- in water | Ion Chromatography Standard | 1 * 500 ml | 18,900 | 38220090 |
| VWRC84990.180 | POTASSIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84990.260 | POTASSIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 17,262 | 38220090 |
| VWRC84991.180 | PROPIONATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84992.180 | SILICATE 1000 MG/L IN H ₂ O 1% NAOH | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84993.180 | SODIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84993.260 | SODIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 17,262 | 38220090 |
| VWRC84994.180 | STRONTIUM 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84995.180 | SUCCINATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84997.180 | SULFITE (IN HSO ₃ -) 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84997.260 | SULFITE (IN HSO ₃ -) 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 20,160 | 38220090 |
| VWRC84996.180 | SULPHATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 8,820 | 38220090 |
| VWRC84996.260 | SULPHATE 1000 MG/L IN WATER | Ion Chromatography Standard | 500 ml | 17,262 | 38220090 |
| VWRC84998.180 | TARTRATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC84999.180 | THIOCYANATE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC85000.180 | THIOSULPHATE 1000 MG/L IN AMYLIC ALCOHOL | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC85001.180 | TRIETHANOLAMINE 1,000 MG/L in water | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC85002.180 | TRIETHYLAMINE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC85003.180 | TRIMETYLAMINE 1000 MG/L IN WATER | Ion Chromatography Standard | 100 ml | 12,852 | 38220090 |
| VWRC86660.260 | ALUMINIUM STANDARD SOLUTION 1000MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 76169990 |
| VWRC86660.180 | ALUMINIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86707.180 | ANTIMONY STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86707.260 | ANTIMONY STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86661.180 | ARSENIC STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86661.260 | ARSENIC STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86664.180 | BARIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86664.260 | BARIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86665.180 | BERYLLIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 21,105 | 38220090 |
| VWRC86665.260 | BERYLLIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 500 ml | 69,930 | 38220090 |
| VWRC86666.180 | BISMUTH STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|--------------------------------|-----------|----------|----------|
| VWRC86666.260 | BISMUTH STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86663.180 | BORON STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86663.260 | BORON STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86668.180 | CADMIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86668.260 | CADMIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86667.180 | CALCIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86667.260 | CALCIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86669.180 | CERIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86669.260 | CERIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 8,190 | 38220090 |
| VWRC86672.180 | CESIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86672.260 | CESIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86671.180 | CHROMIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86671.260 | CHROMIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86670.180 | COBALT STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86670.260 | COBALT STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86673.180 | COPPER STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86673.260 | COPPER STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86674.180 | DYSPROSIUM STANDARD SOLUTION 1000MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86674.260 | DYSPROSIUM STANDARD SOLUTION 1000MG/L | Single Elements Standard - AAS | 500 ml | 10,080 | 38220090 |
| VWRC86675.180 | ERBIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 7,182 | 38220090 |
| VWRC86675.260 | ERBIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 10,206 | 38220090 |
| VWRC86676.180 | EUROPIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86676.260 | EUROPIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 10,206 | 38220090 |
| VWRC86679.180 | GADOLINIUM STANDARD SOL. 1000MG/L | Single Elements Standard - AAS | 100 ml | 10,206 | 38220090 |
| VWRC86679.260 | GADOLINIUM STANDARD SOL. 1000MG/L | Single Elements Standard - AAS | 500 ml | 19,530 | 38220090 |
| VWRC86678.180 | GALLIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 19,782 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|--------------------------------|-----------|----------|----------|
| VWRC86678.260 | GALLIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 41,454 | 38220090 |
| VWRC86680.180 | GERMANIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 8,442 | 38220090 |
| VWRC86680.260 | GERMANIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 500 ml | 19,782 | 38220090 |
| VWRC86662.180 | GOLD STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 13,230 | 38220090 |
| VWRC86662.260 | GOLD STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 66,150 | 38220090 |
| VWRC86681.180 | HAFNIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 29,610 | 38220090 |
| VWRC86681.260 | HAFNIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 88,830 | 38220090 |
| VWRC86683.180 | HOLMIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 9,954 | 38220090 |
| VWRC86683.260 | HOLMIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 19,782 | 38220090 |
| VWRC86684.180 | INDIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 9,954 | 38220090 |
| VWRC86684.260 | INDIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 18,270 | 38220090 |
| VWRC86685.180 | IRIDIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 49,266 | 38220090 |
| VWRC86685.260 | IRIDIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 101,052 | 38220090 |
| VWRC86677.180 | IRON STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86677.260 | IRON STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86687.180 | LANTHANUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86687.260 | LANTHANUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 8,820 | 38220090 |
| VWRC86699.180 | LEAD STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86699.260 | LEAD STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86688.180 | LITHIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86688.260 | LITHIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86690.180 | MAGNESIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86690.260 | MAGNESIUM STANDARD SOLUTION 1000MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86691.180 | MANGANESE STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86691.260 | MANGANESE STANDARD SOLUTION 1G/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86682.180 | MERCURY STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|--------------------------------|-----------|----------|----------|
| VWRC86682.260 | MERCURY STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86692.180 | MOLYBDENE STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86692.260 | MOLYBDENUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86695.180 | NEODIMIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 9,954 | 38220090 |
| VWRC86695.260 | NEODIMIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 500 ml | 19,782 | 38220090 |
| VWRC86696.260 | NICKEL STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86696.180 | NICKEL STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86694.180 | NIOBIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 7,182 | 38220090 |
| VWRC86694.260 | NIOBIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 15,120 | 38220090 |
| VWRC86700.180 | PALLADIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 23,310 | 38220090 |
| VWRC86700.260 | PALLADIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 500 ml | 70,308 | 38220090 |
| VWRC86698.180 | PHOSPHORUS STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86698.260 | PHOSPHORUS STANDARD SOL. 000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86701.180 | PLATINIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 29,610 | 38220090 |
| VWRC86701.260 | PLATINIUM STANDARD SOLUTION 1G/L | Single Elements Standard - AAS | 500 ml | 70,308 | 38220090 |
| VWRC86686.180 | POTASSIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86686.260 | POTASSIUM STANDARD SOLUTION 1000MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86703.180 | RHENIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 23,625 | 38220090 |
| VWRC86703.260 | RHENIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 80,892 | 38220090 |
| VWRC86704.180 | RHODIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 61,992 | 38220090 |
| VWRC86704.260 | RHODIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 117,810 | 38220090 |
| VWRC86702.180 | RUBIDIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86702.260 | RUBIDIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 8,190 | 38220090 |
| VWRC86705.180 | RUTHENIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 21,546 | 38220090 |
| VWRC86705.260 | RUTHENIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 500 ml | 58,968 | 38220090 |
| VWRC86711.180 | SAMARIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 9,954 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|--------------------------------|-----------|----------|----------|
| VWRC86711.260 | SAMARIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 19,782 | 38220090 |
| VWRC86708.180 | SCANDIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 22,554 | 38220090 |
| VWRC86708.260 | SCANDIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 30,240 | 38220090 |
| VWRC86709.260 | SELENIUM STANDARD SOLUTION 1 G/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86709.180 | SELENIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86710.180 | SILICA STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86710.260 | SILICA STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86659.180 | SILVER STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86659.260 | SILVER STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86693.180 | SODIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86693.260 | SODIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86713.180 | STRONTIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86713.260 | STRONTIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86706.180 | SULPHUR STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86706.260 | SULPHUR STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86714.180 | TANTALUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86714.260 | TANTALUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86715.180 | TELLURIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86715.260 | TELLURIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86718.180 | THALLIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86718.260 | THALLIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86719.180 | THULIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86719.260 | THULIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86712.180 | TIN STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86712.260 | TIN STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86717.260 | TITANE STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|--------------------------------|-----------|----------|----------|
| VWRC86717.180 | TITANIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86722.180 | TUNGSTEN STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86722.260 | TUNGSTEN STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86721.180 | VANADIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86721.260 | VANADIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86724.180 | YTTERBIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86724.260 | YTTERBIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86723.180 | YTTRIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86723.260 | YTTRIUM STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86725.180 | ZINC STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86725.260 | ZINC STANDARD SOLUTION 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC86726.180 | ZIRCONIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 100 ml | 4,410 | 38220090 |
| VWRC86726.260 | ZIRCONIUM STANDARD SOL. 1000 MG/L | Single Elements Standard - AAS | 500 ml | 6,930 | 38220090 |
| VWRC455002C | ALUMINIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 76169990 |
| VWRC455004E | ALUMINIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 76169990 |
| VWRC455012E | ALUMINIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455014G | ALUMINIUM 10,000 PPM | Single Elements Standard - ICP | 500 ml | 56,700 | 38220090 |
| VWRC455022G | ANTIMONY 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455024Y | ANTIMONY 1000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 81109000 |
| VWRC455034K | ANTIMONY 10000 PPM | Single Elements Standard - ICP | 500 ml | 56,700 | 81109000 |
| VWRC455042K | ARSENIC 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455044M | ARSENIC 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455052M | ARSENIC 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455054X | ARSENIC 10,000 PPM | Single Elements Standard - ICP | 500 ml | 56,700 | 38220090 |
| VWRC455062X | BARIUM 1000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455064Q | BARIUM 1000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455072Q | BARIUM 10000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455082S | BERYLLIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455084U | BERYLLIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455092U | BERYLLIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 34,020 | 38220090 |
| VWRC455094W | BERYLLIUM 10,000 PPM | Single Elements Standard - ICP | 500 ml | 110,880 | 38220090 |
| VWRC455102F | BISMUTH 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455104H | BISMUTH 1,000 PPM | Single Elements Standard - ICP | 500 ml | 18,900 | 38220090 |
| VWRC455112H | BISMUTH 10,000 PPM | Single Elements Standard - ICP | 100 ml | 17,640 | 38220090 |
| VWRC455114J | BISMUTH 10,000 PPM | Single Elements Standard - ICP | 500 ml | 44,100 | 38220090 |
| VWRC455122J | BORON 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455124L | BORON 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455132L | BORON 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455134N | BORON 10,000 PPM | Single Elements Standard - ICP | 500 ml | 56,700 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|---|--------------------------------|-----------|----------|----------|
| VWRC455142N | CADMIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455144P | CADMIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455152P | CADMIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455154R | CADMIUM 10,000 PPM | Single Elements Standard - ICP | 500 ml | 56,700 | 81079090 |
| VWRC455162R | CALCIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455164T | CALCIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455172T | CALCIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 28365000 |
| VWRC455174V | CALCIUM 10,000 PPM | Single Elements Standard - ICP | 500 ml | 56,700 | 28365000 |
| VWRC455182V | CERIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455184A | CERIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455192A | CERIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455204K | CESIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 27,090 | 38220090 |
| VWRC455202Y | CESIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455212K | CESIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 18,270 | 38220090 |
| VWRC455214M | CESIUM 10,000 PPM | Single Elements Standard - ICP | 500 ml | 52,920 | 38220090 |
| VWRC455242Q | CHROMIUM 1,000 PPM IN HCL | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455244S | CHROMIUM 1,000 PPM IN HCL | Single Elements Standard - ICP | 500 ml | 25,830 | 38220090 |
| VWRC455222M | CHROMIUM 1,000 PPM IN HNO ₃ | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455224X | CHROMIUM 1,000 PPM IN HNO ₃ | Single Elements Standard - ICP | 500 ml | 25,830 | 38220090 |
| VWRC455252S | CHROMIUM 10,000 PPM IN HCl | Single Elements Standard - ICP | 100 ml | 20,160 | 38220090 |
| VWRC455254U | CHROMIUM 10,000 PPM IN HCl | Single Elements Standard - ICP | 500 ml | 35,280 | 38220090 |
| VWRC455232X | CHROMIUM 10,000 PPM IN HNO ₃ | Single Elements Standard - ICP | 100 ml | 18,900 | 38220090 |
| VWRC455234Q | CHROMIUM 10,000 PPM IN HNO ₃ | Single Elements Standard - ICP | 500 ml | 44,100 | 38220090 |
| VWRC455262U | COBALT 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 81059000 |
| VWRC455264W | COBALT 1000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 81059000 |
| VWRC455272W | COBALT 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455274B | COBALT 10,000 PPM | Single Elements Standard - ICP | 500 ml | 61,740 | 81059000 |
| VWRC455282B | COPPER 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455284D | COPPER 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455292D | COPPER 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 74199990 |
| VWRC455294F | COPPER 10,000 PPM | Single Elements Standard - ICP | 500 ml | 35,280 | 74199990 |
| VWRC455304N | DYSPROSIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455302L | DYSPROSIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455322P | ERBIUM 1000 PPM | Single Elements Standard - ICP | 100 ml | 9,450 | 38220090 |
| VWRC455324R | ERBIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455334T | ERBIUM 10,000 PPM | Single Elements Standard - ICP | 500 ml | 56,700 | 38220090 |
| VWRC455344V | EUROPIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455342T | EUROPIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 11,340 | 38220090 |
| VWRC455352V | EUROPIUM 10000pPM | Single Elements Standard - ICP | 100 ml | 22,680 | 38220090 |
| VWRC455354A | EUROPIUM 10000 PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 38220090 |
| VWRC455362A | GADOLINIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455364C | GADOLINIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455372C | GADOLINIUM 10000 PPM | Single Elements Standard - ICP | 100 ml | 30,240 | 38220090 |
| VWRC455374E | GADOLINIUM 10000 PPM | Single Elements Standard - ICP | 500 ml | 68,040 | 38220090 |
| VWRC455382E | GALLIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455384G | GALLIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455392G | GALLIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455402X | GERMANIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455404Q | GERMANIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455412Q | GERMANIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 22,680 | 38220090 |
| VWRC455422S | GOLD 1,000 PPM | Single Elements Standard - ICP | 100 ml | 17,640 | 38220090 |
| VWRC455424U | GOLD 1,000 PPM | Single Elements Standard - ICP | 500 ml | 37,674 | 28431090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|-----------------------|--------------------------------|-----------|----------|----------|
| VWRC455432U | GOLD 10,000PPM | Single Elements Standard - ICP | 100 ml | 95,760 | 28431090 |
| VWRC455442W | HAFNIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 17,640 | 38220090 |
| VWRC455444B | HAFNIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 31,500 | 38220090 |
| VWRC455452B | HAFNIUM 10000 PPM | Single Elements Standard - ICP | 100 ml | 39,060 | 38220090 |
| VWRC455454D | HAFNIUM 10000pPM | Single Elements Standard - ICP | 500 ml | 81,900 | 38220090 |
| VWRC455462D | HOLMIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455464F | HOLMIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455472F | HOLMIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 22,680 | 38220090 |
| VWRC455474H | HOLMIUM 10,000 PPM | Single Elements Standard - ICP | 500 ml | 56,700 | 38220090 |
| VWRC455482H | INDIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 11,340 | 38220090 |
| VWRC455484J | INDIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 39,690 | 38220090 |
| VWRC455492J | INDIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 25,830 | 38220090 |
| VWRC455502R | IRIDIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 11,970 | 38220090 |
| VWRC455504T | IRIDIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 37,548 | 38220090 |
| VWRC455522V | IRON 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455524A | IRON 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455532A | IRON 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455534C | IRON 10,000 PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 38220090 |
| VWRC455542C | LANTHANUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 38220090 |
| VWRC455544E | LANTHANUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455554G | LANTHANUM 10,000 PPM | Single Elements Standard - ICP | 500 ml | 56,700 | 38220090 |
| VWRC455562G | LEAD 1,000 PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 38220090 |
| VWRC455564Y | LEAD 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455572Y | LEAD 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455574K | LEAD 10,000 PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 38220090 |
| VWRC455582K | LITHIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455584M | LITHIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455592M | LITHIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455594X | LITHIUM 10,000 PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 38220090 |
| VWRC455602U | LUTETIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 26,460 | 38220090 |
| VWRC455604W | LUTETIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 71,820 | 38220090 |
| VWRC455612W | LUTETIUM 10000 PPM | Single Elements Standard - ICP | 100 ml | 60,480 | 38220090 |
| VWRC455622B | MAGNESIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 9,450 | 38220090 |
| VWRC455624D | MAGNESIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455632D | MAGNESIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455634F | MAGNESIUM 10,000 PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 38220090 |
| VWRC455642F | MANGANESE 1,000 PPM | Single Elements Standard - ICP | 100 ml | 9,450 | 38220090 |
| VWRC455644H | MANGANESE 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455652H | MANGANESE 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455654J | MANGANESE 10,000 PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 38220090 |
| VWRC455662J | MERCURY 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455664L | MERCURY 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455672L | MERCURY 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455674N | MERCURY 10,000 PPM | Single Elements Standard - ICP | 500 ml | 56,700 | 38220090 |
| VWRC455682N | MOLYBDENUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC455684P | MOLYBDENUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455692P | MOLYBDENUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455702A | NEODYMIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 38220090 |
| VWRC455704C | NEODYMIUM 1000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455712C | NEODYMIUM 10000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455714E | NEODYMIUM 10000 PPM | Single Elements Standard - ICP | 500 ml | 69,300 | 38220090 |
| VWRC455722E | NICKEL 1,000 PPM | Single Elements Standard - ICP | 100 ml | 22,365 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------|-------------------------------|--------------------------------|-----------|----------|----------|
| VWRC455724G | NICKEL 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455732G | NICKEL 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455734Y | NICKEL 10,000 PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 38220090 |
| VWRC455742Y | NIOBIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 38220090 |
| VWRC455744K | NIOBIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455752K | NIOBIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC456484N | NITRIC ACID CALIBRATION BLANK | Single Elements Standard - ICP | 500 ml | 8,190 | 28080010 |
| VWRC455762M | PALLADIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 18,900 | 38220090 |
| VWRC455764X | PALLADIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 35,280 | 38220090 |
| VWRC455772X | PALLADIUM 10,000 PPM | Single Elements Standard - ICP | 100 ml | 93,240 | 38220090 |
| VWRC455782Q | PHOSPHORUS 1,000 PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 38220090 |
| VWRC455784S | PHOSPHORUS 1,000 PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455792S | PHOSPHORUS 10,000 PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455794U | PHOSPHORUS 10,000 PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 38220090 |
| VWRC455802D | PLATINUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 22,680 | 38220090 |
| VWRC455804F | PLATINUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 37,548 | 38220090 |
| VWRC455822H | POTASSIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 10,080 | 38220090 |
| VWRC455824J | POTASSIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455832J | POTASSIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC455834L | POTASSIUM 10,000PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 38220090 |
| VWRC455842L | PRASEODYMIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,324 | 38220090 |
| VWRC455844N | PRASEODYMIUM 1000 PPM | Single Elements Standard - ICP | 500 ml | 22,050 | 38220090 |
| VWRC455852N | PRASEODYMIUM 10000 PPM | Single Elements Standard - ICP | 100 ml | 30,240 | 38220090 |
| VWRC456422W | QUALITY CONTROL STANDARD 1 | Single Elements Standard - ICP | 100 ml | 55,440 | 38220090 |
| VWRC456424B | QUALITY CONTROL STANDARD 1 | Single Elements Standard - ICP | 500 ml | 81,900 | 38220090 |
| VWRC456432B | QUALITY CONTROL STANDARD 2 | Single Elements Standard - ICP | 100 ml | 23,940 | 38220090 |
| VWRC456434D | QUALITY CONTROL STANDARD 2 | Single Elements Standard - ICP | 500 ml | 47,880 | 38220090 |
| VWRC456442D | QUALITY CONTROL STANDARD 3 | Single Elements Standard - ICP | 100 ml | 32,760 | 38220090 |
| VWRC456444F | QUALITY CONTROL STANDARD 3 | Single Elements Standard - ICP | 500 ml | 81,900 | 38220090 |
| VWRC455862P | RHENIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 13,860 | 38220090 |
| VWRC455864R | RHENIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 31,500 | 38220090 |
| VWRC455872R | RHENIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 68,040 | 38220090 |
| VWRC455882T | RHODIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 71,820 | 38220090 |
| VWRC455902G | RUBIDIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,324 | 38220090 |
| VWRC455912Y | RUBIDIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 22,680 | 38220090 |
| VWRC455922K | RUTHENIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 22,680 | 38220090 |
| VWRC455924M | RUTHENIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 47,880 | 38220090 |
| VWRC455932M | RUTHENIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 69,300 | 38220090 |
| VWRC455942X | SAMARIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,450 | 38220090 |
| VWRC455944Q | SAMARIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 24,570 | 38220090 |
| VWRC455972U | SCANDIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 71,820 | 38220090 |
| VWRC455964U | SCANDIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 64,260 | 38220090 |
| VWRC455982W | SELENIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,324 | 38220090 |
| VWRC455984B | SELENIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC455992B | SELENIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC456004Y | SILICON 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC456002G | SILICON 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 38220090 |
| VWRC456012Y | SILICON 10,000PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC456022K | SILVER 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 38220090 |
| VWRC456024M | SILVER 1,000PPM | Single Elements Standard - ICP | 500 ml | 18,900 | 38220090 |
| VWRC456032M | SILVER 10,000PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 28432100 |
| VWRC456042X | SODIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|-----------------------------------|-----------------------------------|-----------|----------|----------|
| VWRC456044Q | SODIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC456052Q | SODIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC456054S | SODIUM 10,000PPM | Single Elements Standard - ICP | 500 ml | 75,600 | 38220090 |
| VWRC456062S | STRONTIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,324 | 38220090 |
| VWRC456072U | STRONTIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 18,900 | 38220090 |
| VWRC456074W | STRONTIUM 10,000PPM | Single Elements Standard - ICP | 500 ml | 56,700 | 38220090 |
| VWRC456082W | SULPHUR 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 28020030 |
| VWRC456084B | SULPHUR 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 28020030 |
| VWRC456092B | SULPHUR 10,000PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 28020030 |
| VWRC456094D | SULPHUR 10,000PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 28020030 |
| VWRC456102J | TANTALUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 10,080 | 38220090 |
| VWRC456104L | TANTALUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 26,460 | 38220090 |
| VWRC456112L | TANTALUM 10000 PPM | Single Elements Standard - ICP | 100 ml | 21,420 | 38220090 |
| VWRC456114N | TANTALUM 10000 PPM | Single Elements Standard - ICP | 500 ml | 69,300 | 38220090 |
| VWRC456122N | TELLURIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 38220090 |
| VWRC456124P | TELLURIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,050 | 38220090 |
| VWRC456132P | TELLURIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 23,940 | 38220090 |
| VWRC456142R | TERBIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 11,340 | 38220090 |
| VWRC456144T | TERBIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 26,460 | 38220090 |
| VWRC456152T | TERBIUM 10000PPM | Single Elements Standard - ICP | 100 ml | 23,940 | 38220090 |
| VWRC456154V | TERBIUM 10000PPM | Single Elements Standard - ICP | 500 ml | 69,300 | 38220090 |
| VWRC456162V | THALLIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 38220090 |
| VWRC456172A | THALLIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 38220090 |
| VWRC456174C | THALLIUM 10000pPM | Single Elements Standard - ICP | 500 ml | 50,400 | 38220090 |
| VWRC456242U | TIN 1,000PPM IN HCL | Single Elements Standard - ICP | 100 ml | 9,450 | 80070090 |
| VWRC456252W | TIN 10,000PPM IN HCL | Single Elements Standard - ICP | 100 ml | 20,160 | 80070090 |
| VWRC456222Q | TIN 1,000PPM IN HNO ₃ | Single Elements Standard - ICP | 100 ml | 9,198 | 80070090 |
| VWRC456224S | TIN 1,000PPM IN HNO ₃ | Single Elements Standard - ICP | 500 ml | 25,830 | 80070090 |
| VWRC456232S | TIN 10,000PPM IN HNO ₃ | Single Elements Standard - ICP | 100 ml | 20,160 | 80070090 |
| VWRC456262B | TITANIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 8,820 | 38220090 |
| VWRC456264D | TITANIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC457182G | TUNGSTEN 1000PPM | Single Elements Standard - ICP | 100 ml | 9,324 | 81019990 |
| VWRC457184Y | TUNGSTEN 1000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 81019990 |
| VWRC457172E | TUNGSTEN 10000PPM | Single Elements Standard - ICP | 100 ml | 14,994 | 81019990 |
| VWRC457174G | TUNGSTEN 10000pPM | Single Elements Standard - ICP | 500 ml | 69,300 | 81019990 |
| VWRC456322T | VANADIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 28253090 |
| VWRC456324V | VANADIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 28253090 |
| VWRC456332V | VANADIUM 10,000PPM | Single Elements Standard - ICP | 100 ml | 16,380 | 28253090 |
| VWRC456334A | VANADIUM 10,000PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 28253090 |
| VWRC456352C | YTTERBIUM 10000pPM | Single Elements Standard - ICP | 100 ml | 23,940 | 38220090 |
| VWRC456344C | YTTERBIUM 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC456354E | YTTERBIUM 10000PPM | Single Elements Standard - ICP | 500 ml | 69,300 | 38220090 |
| VWRC456362E | YTTRIUM 1,000PPM | Single Elements Standard - ICP | 100 ml | 22,680 | 38220090 |
| VWRC456382Y | ZINC 1000 PPM | Single Elements Standard - ICP | 100 ml | 9,198 | 79070090 |
| VWRC456384K | ZINC 1,000PPM | Single Elements Standard - ICP | 500 ml | 22,680 | 38220090 |
| VWRC456392K | ZINC 10,000PPM | Single Elements Standard - ICP | 100 ml | 16,380 | 79070090 |
| VWRC456402S | ZIRCONIUM 1,000 PPM | Single Elements Standard - ICP | 100 ml | 9,450 | 38220090 |
| VWRC456404U | ZIRCONIUM 1,000 PPM | Single Elements Standard - ICP | 500 ml | 31,500 | 38220090 |
| VWRC456414W | ZIRCONIUM 10,000PPM | Single Elements Standard - ICP | 500 ml | 50,400 | 38220090 |
| VWRC85548.180 | ALUMINIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457202A | ALUMINIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85595.180 | ANTIMONY 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|----------------------------|-----------------------------------|-----------|----------|----------|
| VWRC456632H | ANTIMONY 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 81109000 |
| VWRC85549.180 | ARSENIC 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456642J | ARSENIC 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 13,860 | 38220090 |
| VWRC85552.180 | BARIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456652L | BARIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85553.180 | BERYLLIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456662N | BERYLLIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 10,710 | 81121900 |
| VWRC85554.180 | BISMUTH 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456672P | BISMUTH 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85551.180 | BORON 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457213B | BORON 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85556.180 | CADMIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456682R | CADMIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85560.180 | CAESIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457235D | CAESIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 16,380 | 38220090 |
| VWRC85555.180 | CALCIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456692T | CALCIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 28365000 |
| VWRC456622F | CALIBRATION STANDARD 1 | Single Elements Standard - ICP MS | 100 ml | 35,280 | 38220090 |
| VWRC456502V | CALIBRATION STANDARD 2 | Single Elements Standard - ICP MS | 100 ml | 56,700 | 38220090 |
| VWRC456522C | CALIBRATION STANDARD 4 | Single Elements Standard - ICP MS | 100 ml | 25,200 | 38220090 |
| VWRC85557.180 | CERIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457224C | CERIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC88175.230 | CHECKING SOLUTION, 100 PPM | Single Elements Standard - ICP MS | 250 ml | 67,410 | 38220090 |
| VWRC85559.180 | CHROMIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456702E | CHROMIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85558.180 | COBALT 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457062W | COBALT 10000 PPM | Single Elements Standard - ICP MS | 100 ml | 17,514 | 81059000 |
| VWRC85561.180 | COPPER 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456722Y | COPPER 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 74199990 |
| VWRC85562.180 | DYSPROSIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457246F | DYSPROSIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 10,710 | 38220090 |
| VWRC85563.180 | ERBIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457257G | ERBIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 10,710 | 38220090 |
| VWRC85564.180 | EUROPIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457268H | EUROPIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 10,710 | 38220090 |
| VWRC85567.180 | GADOLINIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457279J | GADOLINIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85566.180 | GALLIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457281A | GALLIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 10,710 | 38220090 |
| VWRC85568.180 | GERMANIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456732K | GERMANIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 10,710 | 38220090 |
| VWRC85550.180 | GOLD 10 PPM | Single Elements Standard - ICP MS | 100 ml | 16,380 | 38220090 |
| VWRC456742M | GOLD 1000PPM | Single Elements Standard - ICP MS | 100 ml | 22,680 | 28431090 |
| VWRC85569.180 | HAFNIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 14,742 | 38220090 |
| VWRC457292B | HALFNIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 15,624 | 38220090 |
| VWRC85571.180 | HOLMIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC457303C | HOLMIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 10,710 | 38220090 |
| VWRC85572.180 | INDIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC456752X | INDIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 16,380 | 38220090 |
| VWRC456552Y | INTERFERENCE CHECK 1 | Single Elements Standard - ICP MS | 100 ml | 88,200 | 38220090 |
| VWRC456562K | INTERFERENCE CHECK 2 | Single Elements Standard - ICP MS | 100 ml | 35,280 | 38220090 |
| VWRC85573.180 | IRIDIUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 17,010 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|----------------------|-----------------------------------|-----------|----------|----------|
| VWRC457314D | IRIDIUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 22,680 | 38220090 |
| VWRC85565.180 | IRON 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456762Q | IRON 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85575.180 | LANTHANUM 10 PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457325E | LANTHANUM 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85586.180 | LEAD 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456772S | LEAD 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85576.180 | LITHIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456782U | LITHIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85577.180 | LUTETIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 15,120 | 38220090 |
| VWRC457336F | LUTETIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 32,760 | 38220090 |
| VWRC85578.180 | MAGNESIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456792W | MAGNESIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85579.180 | MANGANESE 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456802H | MANGANESE 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85570.180 | MERCURY 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456812J | MERCURY 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85580.180 | MOLYBDENUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457347G | MOLYBDENUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85583.180 | NEODYMIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457358H | NEODYMIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85584.180 | NICKEL 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456832N | NICKEL 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85582.180 | NIOBIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457369J | NIOBIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85587.180 | PALLADIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 16,884 | 38220090 |
| VWRC457371K | PALLADIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 22,680 | 38220090 |
| VWRC85585.180 | PHOSPHORUS 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456842P | PHOSPHORUS 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85589.180 | PLATINUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 15,120 | 38220090 |
| VWRC457382L | PLATINIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 24,570 | 38220090 |
| VWRC85574.180 | POTASSIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456852R | POTASSIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85588.180 | PRASEODYMIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457393M | PRASEODYMIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC456592Q | QUALITY CONTROL 1 | Single Elements Standard - ICP MS | 100 ml | 25,200 | 38220090 |
| VWRC456602B | QUALITY CONTROL 2 | Single Elements Standard - ICP MS | 100 ml | 55,440 | 38220090 |
| VWRC85591.180 | RHENIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC457404N | RHENIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 14,742 | 38220090 |
| VWRC85592.180 | RHODIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 63,000 | 38220090 |
| VWRC456862T | RHODIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 73,080 | 38220090 |
| VWRC85590.180 | RUBIDIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457415P | RUBIDIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85593.180 | RUTHENIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 11,088 | 38220090 |
| VWRC457426Q | RUTHENIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 18,270 | 38220090 |
| VWRC85599.180 | SAMARIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457437R | SAMARIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85596.180 | SCANDIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 9,828 | 38220090 |
| VWRC456872V | SCANDIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 28,980 | 38220090 |
| VWRC85597.180 | SELENIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456882A | SELENIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85598.180 | SILICON 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|-----------------------------------|-----------|----------|----------|
| VWRC457448S | SILICON 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85547.180 | SILVER 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456892C | SILVER 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85581.180 | SODIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456902K | SODIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85631.180 | STRONTIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456912M | STRONTIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85594.180 | SULPHUR 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456922X | SULPHUR 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 28020030 |
| VWRC85632.180 | TANTALUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC457459V | TANTALUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 10,710 | 38220090 |
| VWRC85634.180 | TELLURIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457461A | TELLURIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85633.180 | TERBIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC456932Q | TERBIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 10,710 | 38220090 |
| VWRC85639.180 | THALLIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC456942S | THALLIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 10,080 | 38220090 |
| VWRC85640.180 | THULIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 11,088 | 38220090 |
| VWRC85630.180 | TIN 10PPM | Single Elements Standard - ICP MS | 100 ml | 10,206 | 38220090 |
| VWRC456952U | TIN 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 80070090 |
| VWRC85636.180 | TITANIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456962W | TITANIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85644.180 | TUNGSTEN 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457494D | TUNGSTEN 1000 PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC456532E | TUNING SOLUTION 1 | Single Elements Standard - ICP MS | 100 ml | 30,240 | 38220090 |
| VWRC456542G | TUNING SOLUTION 2 | Single Elements Standard - ICP MS | 100 ml | 52,920 | 38220090 |
| VWRC85641.180 | URANIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 11,088 | 38220090 |
| VWRC85643.180 | VANADIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456972B | VANADIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC85647.180 | YTTERBIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC457472B | YTTERBIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 10,080 | 38220090 |
| VWRC85646.180 | YTTRIUM 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456982D | YTTRIUM 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC456364G | YTTRIUM 1,000PPM | Single Elements Standard - ICP MS | 500 ml | 22,680 | 38220090 |
| VWRC456372G | YTTRIUM 10,000PPM | Single Elements Standard - ICP MS | 100 ml | 14,994 | 38220090 |
| VWRC456374Y | YTTRIUM 10,000PPM | Single Elements Standard - ICP MS | 500 ml | 50,400 | 38220090 |
| VWRC85648.180 | ZINC 10PPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC456992F | ZINC 1000PPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 79070090 |
| VWRC85649.180 | ZIRCONIUM 10pPM | Single Elements Standard - ICP MS | 100 ml | 8,820 | 38220090 |
| VWRC457483C | ZIRCONIUM 1000pPM | Single Elements Standard - ICP MS | 100 ml | 9,450 | 38220090 |
| VWRC89186.180 | MULTI ICP STANDARD 32 ELEMENTS 100 MG/L | MULTI ELEMENTS STANDARD | 100 ml | 100,800 | 38220090 |
| VWRC84791.180 | MULTI ICP STANDARD 33 ELEMENTS 100MG/L | MULTI ELEMENTS STANDARD | 100 ml | 87,066 | 38220090 |
| VWRC85038.180 | ICP MULTI ELEMENT SOLUTION (According to USP232 Parental dose 6 elements 100 mg/l in 15% hydrochloric acid) | MULTI ELEMENTS STANDARD | 100 ml | 52,920 | 38220090 |
| VWRC85039.180 | ICP MULTI ELEMENT SOLUTION (6 Elements) | MULTI ELEMENTS STANDARD | 100 ml | 47,880 | 38220090 |
| VWRC85025.180 | STD ICP MULTIELEMENT(23) 1000MG/L | MULTI ELEMENTS STANDARD - ICP | 100 ml | 45,360 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|---|------------|----------|----------|
| VWRC87629.180 | MULTI ICP STD 21 ELEMENT 1000 MG/L | MULTI ELEMENTS STANDARD - ICP | 100 ml | 63,630 | 38220090 |
| VWRC84792.180 | MULTI ICPSTANDARD 6 ELEMENT 100MG/L | MULTI ELEMENTS STANDARD - ICP | 100 ml | 61,740 | 38220090 |
| VWRC456452F | MULTI-ELEMENT STANDARD 1 FOR ICP | MULTI ELEMENTS STANDARD - ICP | 100 ml | 57,456 | 38220090 |
| VWRC456462H | MULTI-ELEMENT STANDARD 2 FOR ICP | MULTI ELEMENTS STANDARD - ICP | 100 ml | 35,280 | 38220090 |
| VWRC456472J | MULTI-ELEMENT STANDARD 3 FOR ICP | MULTI ELEMENTS STANDARD - ICP | 100 ml | 35,280 | 38220090 |
| VWRC89166.180 | MULTIS ICP STANDARD 21 ELEMENTS 100MG/L | MULTI ELEMENTS STANDARD - ICP | 100 ml | 60,480 | 38220090 |
| VWRC84793.180 | MULTI ICP-MS STANDARD 36 ELEMENTS 10MG/L | MULTI ELEMENTS STANDARD - ICP MS | 100 ml | 47,880 | 38220090 |
| VWRC85026.180 | STD ICP/MS MULTIELEMENT 100MG/L | MULTI ELEMENTS STANDARD - ICP MS | 100 ml | 94,500 | 38220090 |
| VWRC84794.180 | MULTI ICP-MS STANDARD 12 ELEMENTS 10MG/L | MULTI ELEMENTS STANDARD - ICP MS | 100 ml | 42,210 | 38220090 |
| VWRC88724.150 | MULTI ICP STANDARD 22 ELEMENTS 10 MG/L | MULTI ELEMENTS STANDARD - ICP MS | 50 ml | 84,420 | 38220090 |
| VWRC84790.180 | MULTI ICP STANDARD 22 ELEMENTS 100 MG/L | MULTI ELEMENTS STANDARD - ICP MS | 100 ml | 59,220 | 38220090 |
| VWRC05200.185 | MULTI STANDARD ICP 28 ELEMENTS 1 MG/L | MULTI ELEMENTS STANDARD - ICP MS | 100 ml | 19,782 | 38220090 |
| VWRC85006.186 | MULTI STANDARD ICP 28 ELEMENTS 100 MG/L | MULTI ELEMENTS STANDARD - ICP MS | 100 ml | 85,680 | 38220090 |
| VWRC83878.290 | STANDARD BORON 5G/L IN WATER SOLUTION | High Purity acids Ultrapure Normatom | 1 * 1 l | 170,100 | 28061000 |
| VWRC85029.270 | HYDROFLUORIC ACID 47% | High Purity acids Ultrapure Normatom | 1 * 500 ml | 157,500 | 28111100 |
| VWRC85029.290 | HYDROFLUORIC ACID 47% | High Purity acids Ultrapure Normatom | 1 * 1 l | 113,400 | 28111100 |
| VWRC450094C | HYDROFLUORIC ACID ABOUT 48% | High Purity acids Aristar for Trace analysis | 1 * 500 ml | 24,570 | 28111100 |
| VWRC83879.290 | NITRIC ACID 67% | High Purity acids Ultrapure Normatom | 1 * 1 l | 163,800 | 28080010 |
| VWRC85493.290 | HYDROCHLORIC ACID 30% | High Purity acids Normatom | 1 * 1 l | 21,168 | 28061000 |
| VWRC83871.290 | HYDROCHLORIC ACID 34% | High Purity acids Normatom | 2 * 1 l | 24,570 | 28061000 |
| VWRC83872.290 | NITRIC ACID 67% | High Purity acids Normatom | 3 * 1 l | 24,570 | 28080010 |
| VWRC83875.290 | SULFURIC ACID 93% | High Purity acids Normatom | 4 * 1 l | 26,838 | 28070010 |
| VWRC85101.001 | Benzophenone Melting Point Standard 47 TO 49°C | Melting Point Standard | 1 * 1 g | 5,670 | 38220090 |
| VWRC85103.001 | Vanillin Melting Point Standard 81 TO 83°C | Melting Point Standard | 1 * 1 g | 5,670 | 38220090 |
| VWRC85104.001 | Benzoic acid Melting Point Standard 121 TO 123°C | Melting Point Standard | 1 * 1 g | 5,670 | 38220090 |
| VWRC85105.005 | Phenacetin Melting Point Standard 133 TO 135°C | Melting Point Standard | 1 * 0.5 g | 5,670 | 38220090 |
| VWRC85106.001 | Salicylic acid Melting Point Standard 158 TO 160°C | Melting Point Standard | 1 * 1 g | 5,670 | 38220090 |
| VWRC85107.001 | Sulphanilamide Melting Point Standard 164 TO 166°C | Melting Point Standard | 1 * 1 g | 5,670 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|---|-----------|----------|----------|
| VWRC85108.001 | Caffeine Melting Point Standard 235 TO 238°C | Melting Point Standard | 1 * 1 g | 5,670 | 38220090 |
| VWRC85109.001 | Carbazole Melting Point Standard 243 TO 247°C | Melting Point Standard | 1 * 1 g | 5,670 | 38220090 |
| VWRC85110.001 | Anthraquinone Melting Point Standard 283 TO 286°C | Melting Point Standard | 1 * 1 g | 5,670 | 38220090 |
| VWRC85111.003 | Melting Point Standard set (sulphanilamide / caffeine / vanillin) Melting Point Standard SET | Melting Point Standard | 1 * 3 g | 15,120 | 38220090 |
| VWRC85112.003 | Melting Point Standard set (benzophenone / benzoic acid / anthraquinone) Melting Point Standard SET | Melting Point Standard | 1 * 3 g | 15,120 | 38220090 |
| VWRC85113.003 | Melting Point Standard set, (vanillin / phenacetin/ caffeine) Melting Point Standard SET | Melting Point Standard | 1 * 3 g | 17,010 | 38220090 |
| VWRC85114.015 | REFRAC IND STANDARD 20°C, 1.38779 | Refractive Index Standard, solvent based at 20°C | 1 * 15 ml | 18,900 | 38220090 |
| VWRC85115.015 | REFRAC IND STANDARD 20°C, 1.40485 | Refractive Index Standard, solvent based at 20°C | 1 * 15 ml | 18,900 | 38220090 |
| VWRC85116.015 | REFRAC IND STANDARD 20°C, 1.42345 | Refractive Index Standard, solvent based at 20°C | 1 * 15 ml | 18,900 | 38220090 |
| VWRC85117.015 | REFRAC IND STANDARD 20°C, 1.44468 | Refractive Index Standard, solvent based at 20°C | 1 * 15 ml | 18,900 | 38220090 |
| VWRC85118.015 | REFRAC IND STANDARD 20°C, 1.46768 | Refractive Index Standard, solvent based at 20°C | 1 * 15 ml | 18,900 | 38220090 |
| VWRC85119.015 | REFRAC IND STANDARD 20°C, 1.49672 | Refractive Index Standard, solvent based at 20°C | 1 * 15 ml | 18,900 | 38220090 |
| VWRC85120.015 | REFRAC IND STANDARD 20°C, 1.50044 | Refractive Index Standard, solvent based at 20°C | 1 * 15 ml | 18,900 | 38220090 |
| VWRC85121.015 | REFRAC IND STANDARD 20°C, 1.51726 | Refractive Index Standard, solvent based at 20°C | 1 * 15 ml | 18,900 | 38220090 |
| VWRC85122.015 | REFRAC IND STANDARD 20°C, 1.53660 | Refractive Index Standard, solvent based at 20°C | 1 * 15 ml | 18,900 | 38220090 |
| VWRC85123.015 | REFRAC IND STANDARD 20°C, 1.65808 | Refractive Index Standard, solvent based at 20°C | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85124.015 | REFRAC IND STANDARD 20°C, 1.34325 | Refractive Index Standardat 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85125.015 | REFRAC IND STANDARD 20°C, 1.34782 | Refractive Index Standardat 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85127.015 | REFRAC IND STANDARD 20°C, 1.35015 | Refractive Index Standardat 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85128.015 | REFRAC IND STANDARD 20°C, 1.35171 | Refractive Index Standardat 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85129.015 | REFRAC IND STANDARD 20°C, 1.35093 | Refractive Index Standardat 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85130.015 | REFRAC IND STANDARD 20°C, 1.35568 | Refractive Index Standardat 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85131.015 | REFRAC IND STANDARD 20°C, 1.37233 | Refractive Index Standardat 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85132.015 | REFRAC IND STANDARD 20°C, 1.38115 | Refractive Index Standardat 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|---|------------|----------|----------|
| VWRC85133.015 | REFRAC IND STANDARD 20°C, 1.39032 | Refractive Index Standard at 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85134.015 | REFRAC IND STANDARD 20°C, 1.39986 | Refractive Index Standard at 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85135.015 | REFRAC IND STANDARD 20°C, 1.40978 | Refractive Index Standard at 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85136.015 | REFRAC IND STANDARD 20°C, 1.42009 | Refractive Index Standard at 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85137.015 | REFRAC IND STANDARD 20°C, 1.43080 | Refractive Index Standard at 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC85138.015 | REFRAC IND STANDARD 20°C, 1.44193 | Refractive Index Standard at 20°C, stabilised sucrose | 1 * 15 ml | 15,750 | 38220090 |
| VWRC84795.180 | BANDWIDTH STANDARD BLANK (RSPEC00531) | UV spectroscopy bandwidth standards | 1 * 100 ml | 46,620 | 38220090 |
| VWRC84830.600 | BANDWIDTH STD-TOLUENE HEXANE (RSPEC1031) | UV spectroscopy bandwidth standards | 1 * 1 SET | 460,530 | 38220090 |
| VWRC84832.600 | BANDWIDTH STANDARD-BLANK (RSPEC0053) | UV spectroscopy bandwidth standards | 1 * 1 SET | 263,340 | 38220090 |
| VWRC84833.180 | BANDWIDTH STD-TOLUENE HEXANE (RSPEC00311) | UV spectroscopy bandwidth standards | 1 * 100 ml | 38,808 | 38220090 |
| VWRC84772.600 | UV-VIS DIDYMIUM SOLUTION (RSPEC0001) | UV-visible spectroscopy wavelength standards | 1 * 1 SET | 242,550 | 38220090 |
| VWRC84773.600 | UV-VIS SAMARIUM SOLUTION (RSPEC0008) | UV-visible spectroscopy wavelength standards | 1 * 1 SET | 242,550 | 38220090 |
| VWRC84774.600 | UV-VIS HOLMIUM OXIDE SOLUTION (RSPEC0015) | UV-visible spectroscopy wavelength standards | 1 * 1 SET | 190,008 | 38220090 |
| VWRC84775.180 | UV-VIS DIDYMIUM SOLUTION (RSPEC00011) | UV-visible spectroscopy wavelength standards | 1 * 100 ml | 35,910 | 38220090 |
| VWRC84776.180 | UV-VIS SAMARIUM SOLUTION (RSPEC00081) | UV-visible spectroscopy wavelength standards | 1 * 100 ml | 35,910 | 38220090 |
| VWRC84777.180 | UV-VIS HOLMIUM OXIDE SOLUTION RSPEC00151 | UV-visible spectroscopy wavelength standards | 1 * 100 ml | 38,430 | 38220090 |
| VWRC84762.600 | NICOTINIC ACID LINEARITY SET (RSPEC1027) | UV-visible spectroscopy linearity standards | 1 * 1 SET | 718,200 | 38220090 |
| VWRC84763.600 | NICOTINIC ACID ABS/TRANS STD (RSPEC0027) | UV-visible spectroscopy linearity standards | 1 * 1 SET | 308,700 | 38220090 |
| VWRC84764.600 | NICOTINIC ACID ABS/TRANS STD (RSPEC0028) | UV-visible spectroscopy linearity standards | 1 * 1 SET | 308,700 | 38220090 |
| VWRC84765.600 | NICOTINIC ACID ABS/TRANS STD (RSPEC0029) | UV-visible spectroscopy linearity standards | 1 * 1 SET | 308,700 | 38220090 |
| VWRC84766.600 | NICOTINIC ACID ABS/TRANS STD (RSPEC0030) | UV-visible spectroscopy linearity standards | 1 * 1 SET | 308,700 | 38220090 |
| VWRC84768.180 | NICOTINIC ACID ABS/TRANS STD (RSPEC00271) | UV-visible spectroscopy linearity standards | 1 * 100 ml | 46,620 | 38220090 |
| VWRC84769.180 | NICOTINIC ACID ABS/TRANS STD (RSPEC00281) | UV-visible spectroscopy linearity standards | 1 * 100 ml | 46,620 | 38220090 |
| VWRC84770.180 | NICOTINIC ACID ABS/TRANS STD (RSPEC00291) | UV-visible spectroscopy linearity standards | 1 * 100 ml | 46,620 | 38220090 |
| VWRC84771.180 | NICOTINIC ACID ABS/TRANS STD (RSPEC00301) | UV-visible spectroscopy linearity standards | 1 * 100 ml | 46,620 | 38220090 |
| VWRC84750.600 | Potassium dichromate linearity standards at 235, 257, 313 and 350 - 0 mg/l, 20 mg/l, 40 mg/l, 60 mg/l, 80 mg/l, 100 mg/l (6 permanently sealed UV cuvettes plus blank) | UV/Vis Linearity Standard | 1 * 1 SET | 660,870 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|---|------------|----------|----------|
| VWRC84751.600 | Potassium dichromate absorbance/transmission linearity standard at 235, 257, 313 and 350 nm, 20 mg/l (single permanently sealed UV cuvette plus blank) | UV/Vis Linearity Standard | 1 * 1 SET | 216,720 | 38220090 |
| VWRC84752.600 | Potassium dichromate absorbance/transmission linearity standard at 235, 257, 313 and 350 nm, 40 mg/l (single permanently sealed UV cuvette plus blank) | UV/Vis Linearity Standard | 1 * 1 SET | 216,720 | 38220090 |
| VWRC84753.600 | Potassium dichromate absorbance/transmission linearity standard at 235, 257, 313 and 350 nm, 60 mg/l (single permanently sealed UV cuvette plus blank) | UV/Vis Linearity Standard | 1 * 1 SET | 216,720 | 38220090 |
| VWRC84754.600 | Potassium dichromate absorbance/transmission linearity standard at 235, 257, 313 and 350 nm, 80 mg/l (single permanently sealed UV cuvette plus blank) | UV/Vis Linearity Standard | 1 * 1 SET | 216,720 | 38220090 |
| VWRC84755.600 | Potassium dichromate absorbance/transmission linearity standard at 235, 257, 313 and 350 nm, 100 mg/l (single permanently sealed UV cuvette plus blank) | UV/Vis Linearity Standard | 1 * 1 SET | 216,720 | 38220090 |
| VWRC84756.180 | Blank - 0.001M perchloric acid for linearity standards @235, 257, 313 and 350 nm | UV/Vis Linearity Standard | 1 * 100 ml | 40,320 | 38220090 |
| VWRC84757.180 | Potassium dichromate absorbance/transmission standard - 20 mg/l linearity standards @ 235, 257, 313 and 350 nm | UV/Vis Linearity Standard | 1 * 100 ml | 40,320 | 38220090 |
| VWRC84758.180 | Potassium dichromate absorbance/transmission standard - 40 mg/l linearity standards @ 235, 257, 313 and 350 nm | UV/Vis Linearity Standard | 1 * 100 ml | 40,320 | 38220090 |
| VWRC84759.180 | Potassium dichromate absorbance/transmission standard - 60 mg/l linearity standards @ 235, 257, 313 and 350 nm | UV/Vis Linearity Standard | 1 * 100 ml | 40,320 | 38220090 |
| VWRC84760.180 | Potassium dichromate absorbance/transmission standard - 80 mg/l linearity standards @ 235, 257, 313 and 350 nm | UV/Vis Linearity Standard | 1 * 100 ml | 40,320 | 38220090 |
| VWRC84761.180 | Potassium dichromate absorbance/transmission standard - 100 mg/l linearity standards @ 235, 257, 313 and 350 nm | UV/Vis Linearity Standard | 1 * 100 ml | 40,320 | 38220090 |
| VWRC84767.180 | BLANK-0.1M HYDROCHLORIC ACID (RSPEC00521) | UV/Vis Linearity Standard | 1 * 100 ml | 35,280 | 38220090 |
| VWRC84778.600 | STRAY LIGHT FILTER(390NM) RSPEC0036 | UV-visible spectroscopy stray light standards | 1 * 1 SET | 189,000 | 38220090 |
| VWRC84779.600 | STRAY LIGHT FILTER(260NM) RSPEC0037 | UV-visible spectroscopy stray light standards | 1 * 1 SET | 189,000 | 38220090 |
| VWRC84780.600 | STRAY LIGHT FILTER(260NM) RSPEC0038 | UV-visible spectroscopy stray light standards | 1 * 1 SET | 189,000 | 38220090 |
| VWRC84781.600 | STRAY LIGHT FILTER(227NM) RSPEC0039 | UV-visible spectroscopy stray light standards | 1 * 1 SET | 189,000 | 38220090 |
| VWRC84782.600 | STRAY LIGHT FILTER(205NM) RSPEC0040 | UV-visible spectroscopy stray light standards | 1 * 1 SET | 189,000 | 38220090 |
| VWRC84783.600 | STRAY LIGHT FILTER(200NM) RSPEC0041 | UV-visible spectroscopy stray light standards | 1 * 1 SET | 189,000 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|---|--------------|----------|----------|
| VWRC84784.180 | STRAY LIGHT FILTER(390NM) RSPEC00361 | UV-visible spectroscopy stray light standards | 1 * 100 ml | 38,682 | 38220090 |
| VWRC84785.180 | STRAY LIGHT FILTER(260NM) RSPEC00371 | UV-visible spectroscopy stray light standards | 1 * 100 ml | 38,682 | 38220090 |
| VWRC84786.180 | STRAY LIGHT FILTER(260NM) RSPEC00381 | UV-visible spectroscopy stray light standards | 1 * 100 ml | 38,682 | 38220090 |
| VWRC84787.180 | STRAY LIGHT FILTER(227NM) RSPEC00391 | UV-visible spectroscopy stray light standards | 1 * 100 ml | 38,682 | 38220090 |
| VWRC84788.180 | STRAY LIGHT FILTER(205NM) RSPEC00401 | UV-visible spectroscopy stray light standards | 1 * 100 ml | 38,682 | 38220090 |
| VWRC84789.180 | STRAY LIGHT FILTER(200NM) RSPEC00411 | UV-visible spectroscopy stray light standards | 1 * 100 ml | 38,808 | 38220090 |
| VWRC84829.180 | STRAY LIGHT BLANK - AQUEOUS (RSPEC00541) | UV-visible spectroscopy stray light standards | 1 * 100 ml | 38,682 | 38220090 |
| VWRC84806.290 | PLATINUM-COBALT COLOUR 0 (HAZ 0) | Colour standards, Platinum-Cobalt colour (Pt-Co, Hazen) | 1 * 1,000 ml | 27,720 | 38220090 |
| VWRC84807.290 | PLATINUM-COBALT COLOUR 10 (HAZ 10) | Colour standards, Platinum-Cobalt colour (Pt-Co, Hazen) | 1 * 1,000 ml | 27,720 | 38220090 |
| VWRC84808.290 | PLATINUM-COBALT COLOUR 25 (HAZ 25) | Colour standards, Platinum-Cobalt colour (Pt-Co, Hazen) | 1 * 1,000 ml | 27,720 | 38220090 |
| VWRC84809.290 | PLATINUM-COBALT COLOUR 40 (HAZ 40) | Colour standards, Platinum-Cobalt colour (Pt-Co, Hazen) | 1 * 1,000 ml | 49,770 | 38220090 |
| VWRC84810.290 | PLATINUM-COBALT COLOUR 50 (HAZ 50) | Colour standards, Platinum-Cobalt colour (Pt-Co, Hazen) | 1 * 1,000 ml | 59,220 | 38220090 |
| VWRC84811.290 | PLATINUM-COBALT COLOUR 80 (HAZ 80) | Colour standards, Platinum-Cobalt colour (Pt-Co, Hazen) | 1 * 1,000 ml | 73,080 | 38220090 |
| VWRC84812.290 | PLATINUM-COBALT COLOUR 100 (HAZ 100) | Colour standards, Platinum-Cobalt colour (Pt-Co, Hazen) | 1 * 1,000 ml | 73,080 | 38220090 |
| VWRC84813.290 | PLATINUM-COBALT COLOUR 250 (HAZ 250) | Colour standards, Platinum-Cobalt colour (Pt-Co, Hazen) | 1 * 1,000 ml | 73,080 | 38220090 |
| VWRC84814.290 | PLATINUM -COLBALT COLOUR 500 (HAZ 500) | Colour standards, Platinum-Cobalt colour (Pt-Co, Hazen) | 1 * 1,000 ml | 124,110 | 38220090 |
| VWRC84834.180 | ASTM COLOUR STANDARD SAMPLE A1 (ASTMA101) | Colour standards solutions ASTM | 1 * 100 ml | 17,010 | 38220090 |
| VWRC84834.260 | ASTM COLOUR STANDARD SAMPLE A1 (ASTMA105) | Colour standards solutions ASTM | 1 * 500 ml | 41,832 | 38220090 |
| VWRC84796.180 | ASTM COLOUR STANDARD SAMPLE A3 (ASTMA301) | Colour standards solutions ASTM | 1 * 100 ml | 17,010 | 38220090 |
| VWRC84796.260 | ASTM COLOUR STANDARD SAMPLE A3 (ASTMA305) | Colour standards solutions ASTM | 1 * 500 ml | 41,706 | 38220090 |
| VWRC84797.180 | ASTM COLOUR STANDARD SAMPLE A5 (ASTMA501) | Colour standards solutions ASTM | 1 * 100 ml | 17,010 | 38220090 |

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| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|--|-------------|----------|----------|
| VWRC84797.260 | ASTM COLOUR STANDARD SAMPLE A5 (ASTMA505) | Colour standards solutions ASTM | 1 * 500 ml | 41,832 | 38220090 |
| VWRC84798.180 | ASTM COLOUR STANDARD SAMPLE A7 (ASTMA701) | Colour standards solutions ASTM | 1 * 100 ml | 17,010 | 38220090 |
| VWRC84798.260 | ASTM COLOUR STANDARD SAMPLE A7 (ASTMA705) | Colour standards solutions ASTM | 1 * 500 ml | 41,832 | 38220090 |
| VWRC84815.260 | GARDNER COLOUR 2 (GAR02) | Gardner colour standards | 1 * 500 ml | 38,808 | 38220090 |
| VWRC84816.260 | GARDNER COLOUR 4 (GAR04) | Gardner colour standards | 1 * 500 ml | 38,808 | 38220090 |
| VWRC84817.260 | GARDNER COLOUR 6 (GAR06) | Gardner colour standards | 1 * 500 ml | 38,808 | 38220090 |
| VWRC84818.260 | GARDNER COLOUR 8 (GAR08) | Gardner colour standards | 1 * 500 ml | 38,808 | 38220090 |
| VWRC84819.260 | GARDNER COLOUR 10 (GAR10) | Gardner colour standards | 1 * 500 ml | 38,808 | 38220090 |
| VWRC84820.260 | GARDNER COLOUR 12 (GAR12) | Gardner colour standards | 1 * 500 ml | 41,832 | 38220090 |
| VWRC84821.260 | GARDNER COLOUR 14 (GAR14) | Gardner colour standards | 1 * 500 ml | 38,808 | 38220090 |
| VWRC84822.260 | GARDNER COLOUR 16 (GAR16) | Gardner colour standards | 1 * 500 ml | 38,808 | 38220090 |
| VWRC84799.180 | SAYBOLT COLOUR +30 (SAYP301) | Colour standards, Saybolt | 1 * 100 ml | 17,010 | 38220090 |
| VWRC84799.260 | SAYBOLT COLOUR +30 (SAYP305) | Colour standards, Saybolt | 1 * 500 ml | 41,832 | 38220090 |
| VWRC84800.180 | SAYBOLT COLOUR +25 (SAYP251) | Colour standards, Saybolt | 1 * 100 ml | 17,010 | 38220090 |
| VWRC84800.260 | SAYBOLT COLOUR +25 (SAYP255) | Colour standards, Saybolt | 1 * 500 ml | 38,808 | 38220090 |
| VWRC84801.180 | SAYBOLT COLOUR +19 (SAYP191) | Colour standards, Saybolt | 1 * 100 ml | 17,010 | 38220090 |
| VWRC84801.260 | SAYBOLT COLOUR +19 (SAYP195) | Colour standards, Saybolt | 1 * 500 ml | 41,832 | 38220090 |
| VWRC84802.180 | SAYBOLT COLOUR +15 (SAYP151) | Colour standards, Saybolt | 1 * 100 ml | 17,010 | 38220090 |
| VWRC84802.260 | SAYBOLT COLOUR +15 (SAYP155) | Colour standards, Saybolt | 1 * 500 ml | 42,462 | 38220090 |
| VWRC84803.180 | SAYBOLT COLOUR +12 (SAYP121) | Colour standards, Saybolt | 1 * 100 ml | 17,010 | 38220090 |
| VWRC84803.260 | SAYBOLT COLOUR +12 (SAYP125) | Colour standards, Saybolt | 1 * 500 ml | 41,832 | 38220090 |
| VWRC84804.180 | SAYBOLT COLOUR +0 (SAYP01) | Colour standards, Saybolt | 1 * 100 ml | 17,010 | 38220090 |
| VWRC84804.260 | SAYBOLT COLOUR +0 (SAYP05) | Colour standards, Saybolt | 1 * 500 ml | 41,832 | 38220090 |
| VWRC84805.180 | SAYBOLT COLOUR -15 (SAYN151) | Colour standards, Saybolt | 1 * 100 ml | 17,010 | 38220090 |
| VWRC84805.260 | SAYBOLT COLOUR -15 (SAYN155) | Colour standards, Saybolt | 1 * 500 ml | 41,832 | 38220090 |
| VWRC87684.290 | Hydrochloric acid (dilution matrix) | Dilution Matrix for Colour standard, Reag. Ph. Eur | 1 * 1000 ml | 24,570 | 28061000 |
| VWRC85679.180 | Primary opalescence suspension (hydrazinium sulphate 0.5% and hexamethylenetetramine 5% in aqueous suspension) | Primary colour solutions, Reag. Ph. Eur. | 100 ml | 20,160 | 38220090 |
| VWRC85744.180 | Primary solution yellow (1 ml solution contains 45.0 mg FeCl ₃ .6 H ₂ O) | Primary colour solutions, Reag. Ph. Eur. | 100 ml | 33,390 | 38220090 |
| VWRC85744.260 | Primary solution yellow (1 ml solution contains 45.0 mg FeCl ₃ .6 H ₂ O) | Primary colour solutions, Reag. Ph. Eur. | 500 ml | 49,140 | 38220090 |
| VWRC85745.180 | Primary solution red (1 ml solution contains 59.5 mg CoCl ₂ .6 H ₂ O) | Primary colour solutions, Reag. Ph. Eur. | 100 ml | 35,280 | 38220090 |
| VWRC85745.260 | Primary solution red (1 ml solution contains 59.5 mg CoCl ₂ .6 H ₂ O) | Primary colour solutions, Reag. Ph. Eur. | 500 ml | 81,900 | 38220090 |
| VWRC85746.180 | Primary solution blue (1 ml solution contains 62.4 mg CuSO ₄ .5 H ₂ O) | Primary colour solutions, Reag. Ph. Eur. | 100 ml | 23,940 | 38220090 |
| VWRC85746.260 | Primary solution blue (1 ml solution contains 62.4 mg CuSO ₄ .5 H ₂ O) | Primary colour solutions, Reag. Ph. Eur. | 500 ml | 53,550 | 38220090 |
| VWRC85748.180 | Colour Reference Solution BY (brownish yellow) for testing the colour intensity acc. to Ph. Eur. BY1- BY7 | Colour standard solutions, Reag. Ph. Eur | 125 ml | 29,610 | 38220090 |
| VWRC85749.180 | Colour Reference Solution Y (yellow) for testing the colour intensity acc. to Ph. Eur. Y1-Y7 | Colour standard solutions, Reag. Ph. Eur | 125 ml | 29,610 | 38220090 |

VWR™ products

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|---------------|--|--|-----------|----------|----------|
| VWRC85750.180 | Colour Reference Solution GY (greenish yellow) for testing the colour intensity acc. to Ph. Eur. GY1-GY7 | Colour standard solutions, Reag. Ph. Eur 1 | 25 ml | 29,610 | 38220090 |
| VWRC85751.180 | Colour Reference Solution R (red) for testing the colour intensity acc. to Ph. Eur. R1-R7 | Colour standard solutions, Reag. Ph. Eur | 125 ml | 35,910 | 38220090 |
| VWRC85751.260 | Colour Reference Solution R (red) for testing the colour intensity acc. to Ph. Eur. R1-R7 | Colour standard solutions, Reag. Ph. Eur | 500 ml | 69,300 | 38220090 |
| VWRC87169.180 | Colour Reference Solution B (brown) for testing the colour intensity acc. to Ph. Eur. B1-B9 | Colour standard solutions, Reag. Ph. Eur | 125 ml | 56,700 | 38220090 |
| VWRC85067.260 | Viscosity standards (cSt) reads; 0,47 at 20 °C, 0,45 at 25 °C, 0,41 at 37,78 °C, 0,4 at 40 °C | Viscosity standard | 500 ml | 25,200 | 38220090 |
| VWRC85068.260 | Viscosity standards (cSt) reads; 0,74 at 20 °C, 0,7 at 25 °C, 0,61 at 37,78 °C, 0,6 at 40 °C | Viscosity standard | 500 ml | 25,200 | 38220090 |
| VWRC85069.260 | Viscosity standards (cSt) reads; 1,3 at 20 °C, 1,2 at 25 °C, 1 at 37,78 °C, 0,97 at 40 °C, 0,87 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85078.260 | Viscosity standards (cSt) reads; 2,9 at 20 °C, 2,6 at 25 °C, 2,1 at 37,78 °C, 2 at 40 °C, 1,7 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85095.260 | Viscosity standards (cSt) reads; 4,4 at 20 °C, 3,9 at 25 °C, 3 at 37,78 °C, 2,9 at 40 °C, 2,4 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85084.260 | Viscosity standards (cSt) reads; 6,7 at 20 °C, 5,8 at 25 °C, 4,2 at 37,78 °C, 4 at 40 °C, 3,2 at 50 °C | Viscosity standard | 500 ml | 25,200 | 38220090 |
| VWRC85097.260 | Viscosity standards (cSt) reads; 10 at 20 °C, 8,7 at 25 °C, 6 at 37,78 °C, 5,7 at 40 °C, 4,4 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85089.260 | Viscosity standards (cSt) reads; 14 at 20 °C, 12 at 25 °C, 8 at 37,78 °C, 7,5 at 40 °C, 5,8 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85070.260 | Viscosity standards (cSt) reads; 20 at 20 °C, 16 at 25 °C, 11 at 37,78 °C, 10 at 40 °C, 7,5 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85074.260 | Viscosity standards (cSt) reads; 30 at 20 °C, 24 at 25 °C, 15 at 37,78 °C, 14 at 40 °C, 10 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85092.260 | Viscosity standards (cSt) reads; 43 at 20 °C, 34 at 25 °C, 20 at 37,78 °C, 18 at 40 °C, 13 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85081.260 | Viscosity standards (cSt) reads; 59 at 20 °C, 47 at 25 °C, 27 at 37,78 °C, 25 at 40 °C, 18 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85082.260 | Viscosity standards (cSt) reads; 88 at 20 °C, 66 at 25 °C, 35 at 37,78 °C, 32 at 40 °C, 21 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|--------------------|-----------|----------|----------|
| VWRC85087.260 | Viscosity standards (cSt) reads; 110 at 20 °C, 87 at 25 °C, 48 at 37,78 °C, 44 at 40 °C, 30 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85098.260 | Viscosity standards (cSt) reads; 160 at 20 °C, 120 at 25 °C, 60 at 37,78 °C, 54 at 40 °C, 35 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85090.260 | Viscosity standards (cSt) reads; 210 at 20 °C, 160 at 25 °C, 83 at 37,78 °C, 75 at 40 °C, 50 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85071.260 | Viscosity standards (cSt) reads; 320 at 20 °C, 230 at 25 °C, 110 at 37,78 °C, 98 at 40 °C, 61 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85075.260 | Viscosity standards (cSt) reads; 400 at 20 °C, 300 at 25 °C, 160 at 37,78 °C, 140 at 40 °C, 90 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85093.260 | Viscosity standards (cSt) reads; 550 at 20 °C, 400 at 25 °C, 200 at 37,78 °C, 180 at 40 °C, 110 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85079.260 | Viscosity standards (cSt) reads; 790 at 20 °C, 580 at 25 °C, 280 at 37,78 °C, 250 at 40 °C, 160 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85083.260 | Viscosity standards (cSt) reads; 980 at 20 °C, 710 at 25 °C, 340 at 37,78 °C, 310 at 40 °C, 190 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85086.260 | Viscosity standards (cSt) reads; 1400 at 20 °C, 1000 at 25 °C, 470 at 37,78 °C, 410 at 40 °C, 250 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85099.260 | Viscosity standards (cSt) reads; 1800 at 20 °C, 1300 at 25 °C, 590 at 37,78 °C, 520 at 40 °C, 310 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85091.260 | Viscosity standards (cSt) reads; 2600 at 20 °C, 1800 at 25 °C, 850 at 37,78 °C, 750 at 40 °C, 450 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85072.260 | Viscosity standards (cSt) reads; 3300 at 20 °C, 2300 at 25 °C, 1100 at 37,78 °C, 940 at 40 °C, 560 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85076.260 | Viscosity standards (cSt) reads; 4900 at 20 °C, 3500 at 25 °C, 1600 at 37,78 °C, 1400 at 40 °C, 30 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85080.260 | Viscosity standards (cSt) reads; 7900 at 20 °C, 5800 at 25 °C, 2800 at 37,78 °C, 2500 at 40 °C, 1500 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85094.260 | Viscosity standards (cSt) reads; 8400 at 20 °C, 5300 at 25 °C, 1900 at 37,78 °C, 1600 at 40 °C, 810 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85077.260 | Viscosity standards (cSt) reads; 100000 at 20 °C, 64000 at 25 °C, 18000 at 40 °C, 8500 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85085.260 | Viscosity standards (cSt) reads; 19000 at 20 °C, 12000 at 25 °C, 4000 at 37,78 °C, 3400 at 40 °C, 1,700 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|--------------------|-----------|----------|----------|
| VWRC85088.260 | Viscosity standards (cSt) reads; 28000 at 20 °C, 17000 at 25 °C, 6000 at 37,78 °C, 5100 at 40 °C, 2500 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85100.260 | Viscosity standards (cSt) reads; 41000 at 20 °C, 25000 at 25 °C, 8000 at 37,78 °C, 6700 at 40 °C, 3200 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85073.260 | Viscosity standards (cSt) reads; 58000 at 20 °C, 36000 at 25 °C, 10000 at 40 °C, 4900 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85324.260 | Viscosity standards (cSt) reads; 77000 at 20 °C, 47000 at 25 °C, 13000 at 40 °C, 6100 at 50 °C | Viscosity standard | 500 ml | 20,160 | 38220090 |
| VWRC85140.180 | Density Standard, 0,6960 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85141.180 | Density Standard, 0,7073 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85142.180 | Density Standard, 0,7184 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85143.180 | Density Standard, 0,7298 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85144.180 | Density Standard, 0,7411 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85145.180 | Density Standard, 0,7524 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85146.180 | Density Standard, 0,7721 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85147.180 | Density Standard, 0,7933 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85148.180 | Density Standard, 0,8168 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85149.180 | Density Standard, 0,8428 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85150.180 | Density Standard, 0,8715 g/ml at 15 °C | Density Standard | 100 ml | 22,050 | 38220090 |
| VWRC85151.180 | Density Standard, 0,9135 g/ml at 15 °C | Density Standard | 100 ml | 22,050 | 38220090 |
| VWRC85152.180 | Density Standard, 0,9514 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85153.180 | Density Standard, 1,0040 g/ml at 15 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85154.180 | Density Standard, 1,0337 g/ml at 15 °C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85155.180 | Density Standard, 1,0828 g/ml at 15 °C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85156.180 | Density Standard, 1,1661 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85157.180 | Density Standard, 1,2498 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85158.180 | Density Standard, 1,3318 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85159.180 | Density Standard, 1,4152 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85160.180 | Density Standard, 1,5820 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85161.180 | Density Standard, 1,7495 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85162.180 | Density Standard, 1,9171 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85163.180 | Density Standard, 2,0846 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85164.180 | Density Standard, 2,2568 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85165.180 | Density Standard, 2,4261 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85166.180 | Density Standard, 2,6055 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85167.180 | Density Standard, 2,7588 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85168.180 | Density Standard, 2,9418 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85169.180 | Density Standard, 3,1140 g/ml at 15 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85170.180 | Density Standard, 0,6919 g/ml at 20 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85171.180 | Density Standard, 0,7033 g/ml at 20 °C | Density Standard | 100 ml | 22,050 | 38220090 |
| VWRC85172.180 | Density Standard, 0,7148 g/ml at 20 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85173.180 | Density Standard, 0,7261 g/ml at 20 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85174.180 | Density Standard, 0,7374 g/ml at 20 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85175.180 | Density Standard, 0,7488 g/ml at 20 °C | Density Standard | 100 ml | 18,900 | 28142000 |
| VWRC85176.180 | Density Standard, 0,7683 g/ml at 20 °C | Density Standard | 100 ml | 22,680 | 28142000 |
| VWRC85177.180 | Density Standard, 0,7893 g/ml at 20 °C | Density Standard | 100 ml | 22,050 | 28142000 |
| VWRC85179.180 | Density Standard, 0,8384 g/ml at 20 °C | Density Standard | 100 ml | 22,050 | 28142000 |
| VWRC85180.180 | Density Standard, 0,8668 g/ml at 20 °C | Density Standard | 100 ml | 22,050 | 28142000 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|------------------|-----------|----------|----------|
| VWRC85181.180 | Density Standard, 0,9098 g/ml at 20 °C | Density Standard | 100 ml | 22,680 | 28142000 |
| VWRC85182.180 | Density Standard, 0,9476 g/ml at 20 °C | Density Standard | 100 ml | 22,680 | 28142000 |
| VWRC85183.180 | Density Standard, 1,0005 g/ml at 20 °C | Density Standard | 100 ml | 22,050 | 28142000 |
| VWRC85184.180 | Density Standard, 1,0301 g/ml at 20 °C | Density Standard | 100 ml | 52,290 | 28142000 |
| VWRC85185.180 | Density Standard, 1,0792 g/ml at 20 °C | Density Standard | 100 ml | 52,290 | 28142000 |
| VWRC85186.180 | Density Standard, 1,1651 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85187.180 | Density Standard, 1,2486 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85188.180 | Density Standard, 1,3304 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85189.180 | Density Standard, 1,4136 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85190.180 | Density Standard, 1,5799 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85191.180 | Density Standard, 1,7470 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85192.180 | Density Standard, 1,9141 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85193.180 | Density Standard, 2,0812 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85194.180 | Density Standard, 2,2531 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85195.180 | Density Standard, 2,4219 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85196.180 | Density Standard, 2,6011 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85197.180 | Density Standard, 2,7542 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 28142000 |
| VWRC85198.180 | Density Standard, 2,9370 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85199.180 | Density Standard, 3,1096 g/ml at 20 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85200.180 | Density Standard, 0,6878 g/ml at 25 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85201.180 | Density Standard, 0,6993 g/ml at 25 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85202.180 | Density Standard, 0,7111 g/ml at 25 °C | Density Standard | 100 ml | 22,050 | 38220090 |
| VWRC85203.180 | Density Standard, 0,7223 g/ml at 25 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85204.180 | Density Standard, 0,7337 g/ml at 25 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85205.180 | Density Standard, 0,7452 g/ml at 25 °C | Density Standard | 100 ml | 18,900 | 38220090 |
| VWRC85206.180 | Density Standard, 0,7645 g/ml at 25 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85207.180 | Density Standard, 0,7853 g/ml at 25 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85208.180 | Density Standard, 0,8084 g/ml at 25 °C | Density Standard | 100 ml | 22,050 | 38220090 |
| VWRC85209.180 | Density Standard, 0,8340 g/ml at 25 °C | Density Standard | 100 ml | 22,680 | 28142000 |
| VWRC85210.180 | Density Standard, 0,8622 g/ml at 25 °C | Density Standard | 100 ml | 22,680 | 28142000 |
| VWRC85211.180 | Density Standard, 0,9060 g/ml at 25 °C | Density Standard | 100 ml | 22,050 | 28142000 |
| VWRC85212.180 | Density Standard, 0,9438 g/ml at 25 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85213.180 | Density Standard, 0,9969 g/ml at 25 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85214.180 | Density Standard, 1,0265 g/ml at 25 °C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85215.180 | Density Standard, 1,0755 g/ml at 25 °C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85216.180 | Density Standard, 1,1639 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85217.180 | Density Standard, 1,2471 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85218.180 | Density Standard, 1,3287 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85219.180 | Density Standard, 1,4117 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85220.180 | Density Standard, 1,5775 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85221.180 | Density Standard, 1,7441 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85222.180 | Density Standard, 1,9108 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85223.180 | Density Standard, 2,0775 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85224.180 | Density Standard, 2,2490 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85225.180 | Density Standard, 2,4175 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85226.180 | Density Standard, 2,5964 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85227.180 | Density Standard, 2,7493 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85228.180 | Density Standard, 2,9319 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85229.180 | Density Standard, 3,1043 g/ml at 25 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85230.180 | Density Standard, 0,6752 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85231.180 | Density Standard, 0,6872 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85232.180 | Density Standard, 0,6997 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|------------------|-----------|----------|----------|
| VWRC85233.180 | Density Standard, 0,7109 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85234.180 | Density Standard, 0,7226 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85235.180 | Density Standard, 0,7343 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85236.180 | Density Standard, 0,7531 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85237.180 | Density Standard, 0,7733 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85238.180 | Density Standard, 0,7958 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85239.180 | Density Standard, 0,8207 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85240.180 | Density Standard, 0,8482 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85241.180 | Density Standard, 0,8945 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85242.180 | Density Standard, 0,9323 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85243.180 | Density Standard, 0,9857 g/ml at 40 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85244.180 | Density Standard, 1,0152 g/ml at 40 °C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85245.180 | Density Standard, 1,0642 g/ml at 40 °C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85246.180 | Density Standard, 1,1581 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85247.180 | Density Standard, 1,2408 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85248.180 | Density Standard, 1,3217 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85249.180 | Density Standard, 1,4039 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85250.180 | Density Standard, 1,5685 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85251.180 | Density Standard, 1,7339 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85252.180 | Density Standard, 1,8994 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85253.180 | Density Standard, 2,0649 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85254.180 | Density Standard, 2,2352 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85255.180 | Density Standard, 2,4028 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85256.180 | Density Standard, 2,5807 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85257.180 | Density Standard, 2,7329 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85258.180 | Density Standard, 2,9132 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85259.180 | Density Standard, 3,0852 g/ml at 40 °C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85260.180 | Density Standard 0,6668 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85261.180 | Density Standard 0,6791 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85262.180 | Density Standard 0,6917 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85263.180 | Density Standard 0,7033 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85264.180 | Density Standard 0,7151 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85265.180 | Density Standard 0,7269 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85266.180 | Density Standard 0,7454 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85267.180 | Density Standard 0,7653 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85268.180 | Density Standard 0,7873 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85269.180 | Density Standard 0,8118 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85270.180 | Density Standard 0,8387 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85271.180 | Density Standard 0,8868 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85272.180 | Density Standard 0,9245 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85273.180 | Density Standard 0,9777 G/ML AT 50°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85274.180 | Density Standard 1,0073 G/ML AT 50°C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85275.180 | Density Standard 1,0562 G/ML AT 50°C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85276.180 | Density Standard 1,1512 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85277.180 | Density Standard 1,2346 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85278.180 | Density Standard 1,3138 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85279.180 | Density Standard 1,3973 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85280.180 | Density Standard 1,5609 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85281.180 | Density Standard 1,7257 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85282.180 | Density Standard 1,8904 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85283.180 | Density Standard 2,0551 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85284.180 | Density Standard 2,2247 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|---------------------------|------------|----------|----------|
| VWRC85285.180 | Density Standard 2,3916 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85286.180 | Density Standard 2,5689 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85287.180 | Density Standard 2,7207 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85288.180 | Density Standard 2,9005 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85289.180 | Density Standard 3,0721 G/ML AT 50°C | Density Standard | 100 ml | 44,100 | 38220090 |
| VWRC85290.180 | Density Standard, 0,6582 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85291.180 | Density Standard, 0,6708 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85292.180 | Density Standard, 0,6835 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85293.180 | Density Standard, 0,6955 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85294.180 | Density Standard, 0,7076 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85295.180 | Density Standard, 0,7196 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85296.180 | Density Standard, 0,7376 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85297.180 | Density Standard, 0,7572 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85298.180 | Density Standard, 0,7788 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85299.180 | Density Standard, 0,8027 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85300.180 | Density Standard, 0,8292 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85301.180 | Density Standard, 0,8790 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85302.180 | Density Standard, 0,9166 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85303.180 | Density Standard, 0,9695 g/ml at 60 °C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85304.180 | Density Standard, 0,9990 g/ml at 60 °C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85305.180 | Density Standard, 1,0478 g/ml at 60 °C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85306.180 | Density Standard, 0,6407 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85307.180 | Density Standard, 0,6538 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85308.180 | Density Standard, 0,6661 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85309.180 | Density Standard, 0,6798 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85310.180 | Density Standard, 0,6923 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85311.180 | Density Standard, 0,7047 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85312.180 | Density Standard, 0,7220 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85313.180 | Density Standard, 0,7407 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85314.180 | Density Standard, 0,7614 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85315.180 | Density Standard, 0,7844 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85316.180 | Density Standard, 0,8098 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85317.180 | Density Standard, 0,8629 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85318.180 | Density Standard, 0,9006 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85319.180 | Density Standard, 0,9520 g/ml at 80°C | Density Standard | 100 ml | 22,680 | 38220090 |
| VWRC85320.180 | Density Standard, 0,9815 g/ml at 80°C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85321.180 | Density Standard, 1,0302 g/ml at 80°C | Density Standard | 100 ml | 52,290 | 38220090 |
| VWRC85050.260 | COD STANDARD 10 MG/L | COD Calibration Standards | 1 * 500 ml | 22,680 | 38220090 |
| VWRC85053.260 | COD STANDARD 20 MG/L | COD Calibration Standards | 1 * 500 ml | 22,680 | 38220090 |
| VWRC85063.260 | COD STANDARD 50 MG/L | COD Calibration Standards | 1 * 500 ml | 18,270 | 38220090 |
| VWRC85059.260 | COD STANDARD 100 MG/L | COD Calibration Standards | 1 * 500 ml | 18,270 | 38220090 |
| VWRC85062.260 | COD STANDARD 200 MG/L | COD Calibration Standards | 1 * 500 ml | 18,270 | 38220090 |
| VWRC85064.260 | COD STANDARD 500 MG/L | COD Calibration Standards | 1 * 500 ml | 18,270 | 38220090 |
| VWRC85066.260 | COD STANDARD 600 MG/L | COD Calibration Standards | 1 * 500 ml | 18,270 | 38220090 |
| VWRC85060.260 | COD STANDARD 1000 MG/L | COD Calibration Standards | 1 * 500 ml | 18,270 | 38220090 |
| VWRC85051.260 | COD STANDARD 1300 MG/L | COD Calibration Standards | 1 * 500 ml | 22,680 | 38220090 |
| VWRC85052.260 | COD STANDARD 1500 MG/L | COD Calibration Standards | 1 * 500 ml | 22,680 | 38220090 |
| VWRC85054.260 | COD STANDARD 2000 MG/L | COD Calibration Standards | 1 * 500 ml | 22,680 | 38220090 |
| VWRC85065.260 | COD STANDARD 5000 MG/L | COD Calibration Standards | 1 * 500 ml | 18,270 | 38220090 |
| VWRC85057.260 | COD STANDARD 6000 MG/L | COD Calibration Standards | 1 * 500 ml | 22,680 | 38220090 |
| VWRC85061.260 | COD STANDARD 10,000 MG/L | COD Calibration Standards | 1 * 500 ml | 18,270 | 38220090 |
| VWRC85055.260 | COD STANDARD 20,000 MG/L | COD Calibration Standards | 1 * 500 ml | 22,680 | 38220090 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------------|---|---------------------------------------|------------|----------|----------|
| VWRC85056.260 | COD STANDARD 30000PPM | COD Calibration Standards | 1 * 500 ml | 22,680 | 38220090 |
| VWRC85058.260 | COD STANDARD 60,000 MG/L | COD Calibration Standards | 1 * 500 ml | 22,680 | 38220090 |
| VWRC30010.292 | ACETIC ACID 1 MOL/L (1 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 29152100 |
| VWRC31961.328 | AMMONIUM THIOCYANATE 0,1 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 2.5 L | 10,080 | 28429090 |
| VWRC31961.294 | AMMONIUM THIOCYANATE 0,1 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28429090 |
| VWRC31960.291 | AMMONIUM THIOCYANATE 1 MOL/L (1 N) | AVS TITRINORM® volumetric solution | 1 L | 15,750 | 28429090 |
| VWRC85485.230 | BARIUM CHLORIDE SOLUTION 0.1 M/L | AVS TITRINORM® volumetric solution | 500 ml | 6,300 | 38220090 |
| VWRC30497.327 | BENZETHONIUM CHLORIDE 0,004 MOL/L | AVS TITRINORM® volumetric solution | 2.5 L | 10,080 | 29239000 |
| VWRC30497.293 | BENZETHONIUM CHLORIDE 0,004 MOL/L | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 29239000 |
| VWRC190464K | CALCIUM CHLORIDE 1 MOL/L | AVS TITRINORM® volumetric solution | 1 L | 7,560 | 28272000 |
| VWRC160226G | EDTA DISODIUM SALT 0,01 MOL/L 0,02 N | AVS TITRINORM® volumetric solution | 1 * 5 l | 10,080 | 29224990 |
| VWRC30029.412 | EDTA DISODIUM SALT 0,0178 MOL/L (N/28) | AVS TITRINORM® volumetric solution | 10 L | 10,080 | 29212100 |
| VWRC30029.400 | EDTA DISODIUM SALT 0,0178 MOL/L (N/28) | AVS TITRINORM® volumetric solution | 10 L | 24,570 | 29224990 |
| VWRC31307.294 | CERIUM (IV) SULPHATE 0,05MOL/L (0.05N) | AVS TITRINORM® volumetric solution | 1 L | 7,560 | 28332990 |
| VWRC30031.408 | EDTA DISODIUM SALT 0,05 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 10 L | 13,230 | 38220090 |
| VWRC190475N | CERIUM (IV) SULPHATE 0,1 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 2.5 L | 13,860 | 28461090 |
| VWRC28662.370 | EDTA DISODIUM SALT 0,1 MOL/L (0.2 N) | AVS TITRINORM® volumetric solution | 5 L | 10,080 | 29212100 |
| VWRC28662.290 | EDTA DISODIUM SALT 0,1 MOL/L (0.2 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 29224990 |
| VWRC311341.1000 | HYDROCHLORIC ACID 0,01MOL/L (0.01 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28061000 |
| VWRC98052.296 | HYDROCHLORIC ACID 0,02 MOL/L (0.02 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28061000 |
| VWRC30022.293 | HYDROCHLORIC ACID 0,04 MOL/L (0.04 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28061000 |
| VWRC31983.370 | HYDROCHLORIC ACID 0,2 MOL/L (0.2 N) | AVS TITRINORM® volumetric solution | 5 L | 10,080 | 28061000 |
| VWRC31983.290 | HYDROCHLORIC ACID 0,2 MOL/L (0.2 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28061000 |
| VWRC30023.296 | HYDROCHLORIC ACID 0,357 MOL/L | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28061000 |
| VWRC30021.290 | HYDROCHLORIC ACID 0,4 MOL/L (0.4 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28061000 |
| VWRC30025.293 | HYDROCHLORIC ACID 2 MOL/L (2 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28061000 |
| VWRC30025.320 | HYDROCHLORIC ACID 2 MOL/L (2 N) | AVS TITRINORM® volumetric solution | 2.5 L | 8,190 | 28061000 |
| VWRC30025.373 | HYDROCHLORIC ACID 2 MOL/L (2 N) | AVS TITRINORM® volumetric solution | 5 L | 10,080 | 28061000 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------------|---|---------------------------------------|-----------|----------|----------|
| VWRC30025.362 | HYDROCHLORIC ACID 2 MOL/L (2 N) | AVS TITRINORM® volumetric solution | 5 L | 10,080 | 28061000 |
| VWRC30025.407 | HYDROCHLORIC ACID 2 MOL/L (2 N) | AVS TITRINORM® volumetric solution | 10 L | 13,230 | 28061000 |
| VWRC310701.1000 | HYDROCHLORIC ACID 4 MOL/L (4 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28061000 |
| VWRC310701.5000 | HYDROCHLORIC ACID 4 MOL/L (4 N) | AVS TITRINORM® volumetric solution | 5 L | 10,080 | 28061000 |
| VWRC30018.298 | HYDROCHLORIC ACID 5 MOL/L (5 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28061000 |
| VWRC30018.320 | HYDROCHLORIC ACID 5 MOL/L (5 N) | AVS TITRINORM® volumetric solution | 2.5 L | 8,190 2 | 8061000 |
| VWRC30018.360 | HYDROCHLORIC ACID 5 MOL/L (5 N) | AVS TITRINORM® volumetric solution | 5 L | 10,080 | 28061000 |
| VWRC30917.295 | IODINE 0.05 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28012000 |
| VWRC30917.320 | IODINE 0.05 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 2.5 L | 18,900 | 28012000 |
| VWRC30914.238 | IODINE 0.5 MOL/L (1 N) | AVS TITRINORM® volumetric solution | 250 ml | 6,300 | 28012000 |
| VWRC30914.295 | IODINE 0.5 MOL/L (1 N) | AVS TITRINORM® volumetric solution | 1 L | 11,970 | 28012000 |
| VWRC30065.291 | NITRIC ACID 1 MOL/L (1 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28080010 |
| VWRC30093.297 | OXALIC ACID 0,05 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 1 L | 7,560 | 29171110 |
| VWRC30086.293 | OXALIC ACID 0,5 MOL/L 1N | AVS TITRINORM® volumetric solution | 1 L | 7,560 | 29171110 |
| VWRC30110.264 | PERCHLORIC ACID 0,1 MOL/L (ACETIC) | AVS TITRINORM® volumetric solution | 500 ml | 6,300 | 28111990 |
| VWRC30110.297 | PERCHLORIC ACID 0,1 MOL/L (ACETIC) | AVS TITRINORM® volumetric solution | 1 L | 8,190 | 28111990 |
| VWRC30110.320 | PERCHLORIC ACID 0,1 MOL/L (ACETIC) | AVS TITRINORM® volumetric solution | 2.5 L | 10,080 | 28111990 |
| VWRC30111.291 | PERCHLORIC ACID 1 MOL/L (1 N) | AVS TITRINORM® volumetric solution | 1 L | 18,900 | 28111990 |
| VWRC191005X | POTASSIUM DICHROMATE 0,0167 MOL/L | AVS TITRINORM® volumetric solution | 2.5 L | 9,450 | 28415090 |
| VWRC31396.291 | POTASSIUM DICHROMATE 0,166 MOL/L (1 N) | AVS TITRINORM® volumetric solution | 1 L | 10,080 | 28415090 |
| VWRC31305.297 | POTASSIUM HYDROXIDE 0,05 MOL in Ethanol | AVS TITRINORM® volumetric solution | 1 L | 10,080 | 38220090 |
| VWRC31303.291 | POTASSIUM HYDROXIDE 0,1 MOL in Ethanol | AVS TITRINORM® volumetric solution | 1 L | 10,080 | 38220090 |
| VWRC31950.296 | POTASSIUM HYDROXIDE 0,5 MOL/L (0.5 N) | AVS TITRINORM® volumetric solution | 1 L | 10,080 | 38220090 |
| VWRC31308.264 | POTASSIUM HYDROXIDE 0,5 MOL/L in Ethanol | AVS TITRINORM® volumetric solution | 500 ml | 6,300 | 38220090 |
| VWRC31308.297 | POTASSIUM HYDROXIDE 0,5 MOL/L (ETOH) | AVS TITRINORM® volumetric solution | 1 * 1 l | 6,930 | 38220090 |
| VWRC31300.291 | POTASSIUM HYDROXIDE 1 MOL/L (1 N) | AVS TITRINORM® volumetric solution | 1 L | 10,080 | 28152000 |
| RICCR6316000-120C | POTASSIUM IODIDE 0.1N | Volumetric Solution | 120 ml | 15,120 | 38220090 |
| VWRC30476.291 | SILVER NITRATE 0,01 MOL/L (0.01 N) | AVS TITRINORM® volumetric solution | 1 L | 10,080 | 28432100 |

VWR™ products

| MeI No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------------|--|---------------------------------------|-----------|----------|----------|
| VWRC191265J | SILVER NITRATE 0,02 MOL/L (0.02 N) | AVS TITRINORM® volumetric solution | 2.5 L | 14,490 | 28432100 |
| VWRC30475.297 | SILVER NITRATE 0,05 MOL/L (0.05 N) | AVS TITRINORM® volumetric solution | 1 L | 10,080 | 28432100 |
| VWRC30475.322 | SILVER NITRATE 0,05 MOL/L (0.05 N) | AVS TITRINORM® volumetric solution | 2.5 L | 14,490 | 28432100 |
| VWRC30488.292 | SILVER NITRATE 0,0855 MOL/L (0.0855 N) | AVS TITRINORM® volumetric solution | 1 L | 31,752 | 28432100 |
| VWRC30471.237 | SILVER NITRATE 1 MOL/L (1 N) | AVS TITRINORM® volumetric solution | 250 ml | 14,490 | 28432100 |
| VWRC30471.294 | SILVER NITRATE 1 MOL/L (1 N) | AVS TITRINORM® volumetric solution | 1 L | 48,510 | 28432100 |
| VWRC30492.241 | SILVER SULPHATE 6,6 G/L (H2SO4) | AVS TITRINORM® volumetric solution | 1 L | 11,970 | 28332990 |
| VWRC30492.423 | SILVER SULPHATE 6,6 G/L (H2SO4) | AVS TITRINORM® volumetric solution | 2.5 L | 17,640 | 28332990 |
| VWRC31524.294 | SODIUM CARBONATE 0,5 MOL/L (1N) | AVS TITRINORM® volumetric solution | 1 L | 7,560 | 28362090 |
| VWRC31553.363 | SODIUM THIOSULPHATE 0,1 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 5 L | 14,490 | 28323010 |
| VWRC31553.408 | SODIUM THIOSULPHATE 0,1 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 10 L | 34,020 | 28323010 |
| VWRC31547.293 | SODIUM THIOSULPHATE 1 MOL/L (1 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28323010 |
| VWRC306448.2500 | SODIUM PERSULPHATE 1 MOL/L (238 G/L) | AVS TITRINORM® volumetric solution | 2.5 L | 10,710 | 28334000 |
| VWRC30147.408 | SULPHURIC ACID 0,005 MOL/L (0.01 N) | AVS TITRINORM® volumetric solution | 10 L | 18,270 | 28070010 |
| VWRC191738C | SULPHURIC ACID 0,01 MOL/L (0.02 N) | AVS TITRINORM® volumetric solution | 10 L | 18,270 | 28070010 |
| VWRC191736T | SULPHURIC ACID 0,01 MOL/L (0.02 N) | AVS TITRINORM® volumetric solution | 5 L | 11,970 | 28070010 |
| VWRC30146.291 | SULPHURIC ACID 0,02 MOL/L (0.04 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28070010 |
| VWRC30146.400 | SULPHURIC ACID 0,02 MOL/L (0.04 N) | AVS TITRINORM® volumetric solution | 10 L | 18,270 | 28070010 |
| VWRC30150.400 | SULPHURIC ACID 0,05 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 10 L | 18,270 | 28070010 |
| VWRC30150.375 | SULPHURIC ACID 0,05 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 5 L | 11,970 | 28070010 |
| VWRC30150.320 | SULPHURIC ACID 0,05 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 2.5 L | 9,450 | 28070010 |
| VWRC30150.295 | SULPHURIC ACID 0,05 MOL/L (0.1 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28070010 |
| VWRC30145.402 | SULPHURIC ACID 0,1 MOL/L (0.2 N) | AVS TITRINORM® volumetric solution | 10 L | 18,270 | 28070010 |
| VWRC30145.297 | SULPHURIC ACID 0,1 MOL/L (0.2 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28070010 |
| VWRC30143.405 | SULPHURIC ACID 0,25 MOL/L (0.5 N) | AVS TITRINORM® volumetric solution | 10 L | 18,270 | 28070010 |
| VWRC30143.291 | SULPHURIC ACID 0,25 MOL/L (0.5 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28070010 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------------|---|---|-----------|----------|----------|
| VWRC30144.363 | SULPHURIC ACID 0,5 MOL/L (1N) | AVS TITRINORM® volumetric solution | 5 L | 11,970 | 28070010 |
| VWRC30144.328 | SULPHURIC ACID 0,5 MOL/L (1N) | AVS TITRINORM® volumetric solution | 2.5 L | 9,450 | 28070010 |
| VWRC30144.294 | SULPHURIC ACID 0,5 MOL/L (1N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28070010 |
| VWRC30144.408 | SULPHURIC ACID 0,5 MOL/L(1N) | AVS TITRINORM® volumetric solution | 10 L | 18,270 | 28070010 |
| VWRC30149.291 | SULPHURIC ACID 1 MOL/L (2 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28070010 |
| VWRC30149.325 | SULPHURIC ACID 1 MOL/L (2 N) | AVS TITRINORM® volumetric solution | 2.5 L | 10,080 | 28070010 |
| VWRC30149.371 | SULPHURIC ACID 1 MOL/L (2 N) | AVS TITRINORM® volumetric solution | 5 L | 14,490 | 28070010 |
| VWRC198156F | SULPHURIC ACID 2 MOL/L (4 N) | AVS TITRINORM® volumetric solution | 5 L | 10,080 | 28070010 |
| VWRC198154D | SULPHURIC ACID 2 MOL/L (4 N) | AVS TITRINORM® volumetric solution | 500 ml | 4,410 | 28070010 |
| VWRC191675A | SULPHURIC ACID 2,5 MOL/L (5 N) | AVS TITRINORM® volumetric solution | 2.5 L | 11,970 | 28070010 |
| VWRC30138.293 | SULPHURIC ACID 2,5 MOL/L (5 N) | AVS TITRINORM® volumetric solution | 1 L | 9,450 | 28070010 |
| VWRC30148.320 | SULPHURIC ACID 4 MOL/L (8 N) | AVS TITRINORM® volumetric solution | 2.5 L | 11,970 | 28070010 |
| VWRC30148.297 | SULPHURIC ACID 4 MOL/L (8 N) | AVS TITRINORM® volumetric solution | 1 L | 9,450 | 28070010 |
| VWRC191665V | SULPHURIC ACID 5 MOL/L (10 N) (SAFE-BREAK) | AVS TITRINORM® volumetric solution | 2.5 L | 11,970 | 28070010 |
| VWRC30498.296 | ZINC SULPHATE 0,1 MOL/L ((0.1 N) | AVS TITRINORM® volumetric solution | 1 L | 6,300 | 28332990 |
| VWRC31955.293 | HYDROCHLORIC ACID 0.1 MOL/L (0.1N) | AVS TITRINORM® Reag.Ph. Eur. Volumetric Solution | 1 L | 6,300 | 28061000 |
| VWRC31955.407 | HYDROCHLORIC ACID 0.1 MOL/L (0.1N) | AVS TITRINORM® Reag.Ph. Eur. Volumetric Solution | 10 L | 15,750 | 28061000 |
| VWRC31955.373 | HYDROCHLORIC ACID 0.1 MOL/L (0.1N) | AVS TITRINORM® Reag.Ph. Eur. Volumetric Solution | 5 L | 11,340 | 28061000 |
| VWRC31955.327 | HYDROCHLORIC ACID 0.1 MOL/L 0.1N) | AVS TITRINORM® Reag.Ph. Eur. Volumetric Solution | 2.5 L | 8,190 | 28061000 |
| VWRC31954.404 | HYDROCHLORIC ACID 0.5 MOL/L (0.5N) | AVS TITRINORM® Reag.Ph. Eur. Volumetric Solution | 10 L | 15,750 | 28061000 |
| VWRC31954.368 | HYDROCHLORIC ACID 0.5 MOL/L (0.5N) | AVS TITRINORM® Reag.Ph. Eur. Volumetric Solution | 5 L | 11,340 | 28061000 |
| VWRC31954.290 | HYDROCHLORIC ACID 0.5 MOL/L (0.5N) | AVS TITRINORM® Reag.Ph. Eur. Volumetric Solution | 1 L | 6,300 | 28061000 |
| VWRC2611.5000 | HYDROCHLORIC ACID 6 MOL/L (6 N) | AVS TITRINORM® Reag.Ph. Eur. Volumetric Solution | 5 L | 11,340 | 28061000 |
| VWRC84598.600 | SODIUM THIOSULFATE 0,01 MOL/L (0,01 N) | ConvoL NORMADOSE volumetric solution | 1 * 60 ml | 4,410 | 28323010 |
| VWRC302332.1000 | SODIUM THIOSULFATE 0,2 N | AVS TITRINORM aqueous volumetric solution | 1 * 1 l | 4,410 | 28323010 |
| VWRC32065.603 | SODIUM THIOSULPHATE 0,1 MOL/L | ConvoL NORMADOSE volumetric solution | 1 * 60 ml | 3,276 | 28323010 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-----------------|--|---|------------|----------|----------|
| VWRC31553.294 | SODIUM THIOSULPHATE 0,1 MOL/L 0,1 N | AVS TITRINORM volumetric solution | 1 * 1 l | 11,340 | 28323010 |
| VWRC28533.261 | TETRABUTYLAMMONIUM HYDROXIDE 0,1 MOL/L | AVS TITRINORM volumetric solution | 1 * 500 ml | 8,190 | 38220090 |
| VWRC28532.267 | TETRABUTYLAMMONIUMHYDROXIDE 0,1N | AVS TITRINORM volumetric solution | 1 * 500 ml | 10,080 | 38220090 |
| VWRC83605.290 | POTASSIUM CHLORIDE 3 MOL/L | AVS TITRINORM® Electrolytic Solution | 1 L | 11,970 | 28273990 |
| VWRC83605.260 | POTASSIUM CHLORIDE 3 MOL/L | AVS TITRINORM® Electrolytic Solution | 500 ml | 8,820 | 28273990 |
| VWRC83605.180 | POTASSIUM CHLORIDE 3 MOL/L | AVS TITRINORM® Electrolytic Solution | 100 ml | 6,300 | 38220090 |
| VWRC30472.297 | SILVER NITRATE 0,1 MOL/L | AVS TITRINORM Reag. Ph. Eur., USP volumetric solution | 1 * 1 l | 10,080 | 28432100 |
| VWRC309337.1000 | SODIUM THIOSULPHATE 0.01 MOL/L 0,01 N | VOLUSOL® volumetric solution | 1 * 1 l | 3,402 | 28323010 |
| VWRC85682.080 | BENZOIC ACID | Secondary reference standard for volumetric titration | 1 * 80 g | 13,860 | 29163140 |
| VWRC85683.060 | CALCIUM CARBONATE | Secondary reference standard for volumetric titration | 60 g | 16,380 | 28365000 |
| VWRC85684.080 | DI-SODIUM OXALATE | Secondary reference standard for volumetric titration | 1 * 80 g | 13,860 | 29171190 |
| VWRC85686.100 | POTASSIUM CHLORIDE | Secondary reference standard for volumetric titration | 100 g | 17,640 | 31042000 |
| VWRC85687.100 | POTASSIUM DICHROMATE | Secondary reference standard for volumetric titration | 100 g | 14,868 | 28415090 |
| VWRC85685.100 | POTASSIUM HYDROGEN PHTHALATE | Secondary reference standard for volumetric titration | 100 g | 17,262 | 29173990 |
| VWRC85688.100 | POTASSIUM IODATE | Secondary reference standard for volumetric titration | 100 g | 22,680 | 28299030 |
| VWRC85657.180 | 1, 2 DICHLOROETHANE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 17,010 | 29031500 |
| VWRC85664.180 | 1,4 DIOXANE, STABILIZED, | PESTINORM® Secondary Reference Standard for GC | 100 ml | 28,350 | 29329900 |
| VWRC85675.180 | 1 PROPANOL STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 22,554 | 29051210 |
| VWRC85676.180 | 2 PROPANOL STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 17,010 | 29051220 |
| VWRC85653.180 | ACETONE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 23,814 | 29141100 |
| VWRC85654.180 | ACETONITRILE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 26,586 | 29269000 |
| VWRC85655.180 | BUTYL ACETATE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 17,010 | 29153300 |
| VWRC85656.180 | CYCLOHEXANE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 15,876 | 29021100 |
| VWRC85659.180 | DI ISOPROPYL ETHER STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 19,530 | 29091900 |
| VWRC85658.180 | DICHLOROMETHANE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 15,372 | 29031200 |
| VWRC85663.180 | DIMETHYLSULFOXYDE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 25,830 | 29309099 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|--|-----------|----------|----------|
| VWRC85666.180 | ETHYLE ACETATE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 19,152 | 29153100 |
| VWRC85670.180 | METHANOL STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 17,010 | 29051100 |
| VWRC85673.180 | METHYL ISO BUTYL KETONE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 17,010 | 29141300 |
| VWRC85671.180 | METHYL TERT BUTYL ETHER STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 20,034 | 29091900 |
| VWRC85667.180 | N HEPTANE 99% STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 24,570 | 29011000 |
| VWRC85668.180 | N HEXANE 99% STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 24,570 | 29011000 |
| VWRC85661.180 | N,N DIMETHYLACETAMIDE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 33,390 | 29241200 |
| VWRC85662.180 | N,N DIMETHYLFORMAMIDE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 19,530 | 29241900 |
| VWRC85677.180 | TETRAHYDROFURAN STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 24,570 | 29321100 |
| VWRC85678.180 | TOLUENE STANDARD | PESTINORM® Secondary Reference Standard for GC | 100 ml | 19,782 | 29023000 |
| VWRC88209.015 | Residual solvent standard mix recommended by Ph. Eur./ICH Class 2C | CRM - Organic Standard solution by Ph Eur/ICH | 1.5 ml | 22,680 | 38220090 |
| VWRC88209.001 | Residual solvent standard mix recommended by Ph. Eur./ICH Class 2C | CRM - Organic Standard solution by Ph Eur/ICH | 1 Ampoule | 16,380 | 38220090 |
| VWRC88208.015 | Residual solvent standard mix recommended by Ph. Eur./ICH Class 2B | CRM - Organic Standard solution by Ph Eur/ICH | 1.5 ml | 44,100 | 38220090 |
| VWRC88208.001 | Residual solvent standard mix recommended by Ph. Eur./ICH Class 2B | CRM - Organic Standard solution by Ph Eur/ICH | 1 Ampoule | 22,680 | 38220090 |
| VWRC88207.015 | Residual solvent standard mix recommended by Ph. Eur./ICH Class 2A | CRM - Organic Standard solution by Ph Eur/ICH | 1.5 ml | 44,100 | 38220090 |
| VWRC88207.001 | Residual solvent standard mix recommended by Ph. Eur./ICH Class 2A | CRM - Organic Standard solution by Ph Eur/ICH | 1 Ampoule | 22,680 | 38220090 |
| VWRC88206.015 | Residual solvent standard mix recommended by Ph. Eur./ICH Class 1 | CRM - Organic Standard solution by Ph Eur/ICH | 1.5 ml | 23,940 | 38220090 |
| VWRC88206.001 | Residual solvent standard mix recommended by Ph. Eur./ICH Class 1 | CRM - Organic Standard solution by Ph Eur/ICH | 1 Ampoule | 16,380 | 38220090 |
| VWRC85384.320 | ACETONE PESTINORM SUPRA TRACE | PESTINORM® SUPRA TRACE for organic trace analysis | 1 * 2.5 l | 15,750 | 29141100 |
| VWRC85386.320 | DICHLOROMETHANE PESTINORM SUPRA TRACE | PESTINORM® SUPRA TRACE for organic trace analysis | 1 * 2.5 l | 19,026 | 29031200 |
| VWRC85388.320 | N-HEPTANE 99% PESTINORM SUPRA TRACE | PESTINORM® SUPRA TRACE for organic trace analysis | 1 * 2.5 l | 37,800 | 29011000 |
| VWRC85390.320 | N-HEXANE 99% PESTINORM SUPRA TRACE | PESTINORM® SUPRA TRACE1 * for organic trace analysis | 2.5 l | 25,704 | 29011000 |
| VWRC85393.320 | TOLUENE PESTINORM SUPRA TRACE | PESTINORM® SUPRA TRACE for organic trace analysis | 1 * 2.5 l | 24,444 | 29023000 |
| VWRC85448.290 | 1,3-DIMETHYL-2-IMIDAZOLIDONE PESTINORM | GC Headspace Solvent | 1 L | 81,900 | 29332990 |
| VWRC85398.290 | 1-METHYL-2-PYRROLIDINONE PESTINORM | GC Headspace Solvent | 1 L | 28,980 | 29337900 |
| VWRC84874.180 | ACETIC ACID 99% | HiPerSolv CHROMANORM® for LC MS | 100 ml | 10,710 | 29152100 |

VWR™ products

| MeI No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|--|-----------|----------|----------|
| VWRC84885 180 | AMMONIUM ACETATE | HiPerSolv CHROMANORM ^R for LC MS | 100 g | 12 348 | 29152990 |
| VWRC84885 260 | AMMONIUM ACETATE | HiPerSolv CHROMANORM ^R for LC MS | 1 500 g | 44 100 | 29152990 |
| VWRC84884 180 | AMMONIUM FORMATE | HiPerSolv CHROMANORM ^R for LC MS | 100 g | 12 348 | 29151290 |
| VWRC84865 180 | FORMIC ACID 99% | HiPerSolv CHROMANORM ^R for LC MS | 100 ml | 14 490 | 29151100 |
| VWRC84865 260 | FORMIC ACID 99% | HiPerSolv CHROMANORM ^R for LC MS | 1 500 ml | 27 594 | 29151100 |
| VWRC85048 001 | FORMIC ACID 99% 10(X1ML) | HiPerSolv CHROMANORM ^R for LC MS | 1 SET | 17 010 | 29151100 |
| VWRC84883 180 | TRIETHYLAMINE | HiPerSolv CHROMANORM ^R for LC MS | 100 ml | 14 805 | 29211990 |
| VWRC84868 180 | TRIFLUOROACETIC ACID | HiPerSolv CHROMANORM ^R for LC MS | 100 ml | 23 310 | 29159090 |
| VWRC85049 001 | TRIFLUOROACETIC ACID 100% (10X1ML) | HiPerSolv CHROMANORM ^R for LC MS | 1 SET | 20 160 | 29159090 |
| VWRC84872 290 | ACETIC ACID 0 1% IN ACETONITRILE | HiPerSolv CHROMANORM ^R for LC MS | 1 L | 24 570 | 38220090 |
| VWRC84872 320 | ACETIC ACID 0 1% IN ACETONITRILE | HiPerSolv CHROMANORM ^R for LC MS | 2 5 L | 34 020 | 38220090 |
| VWRC84873 290 | ACETIC ACID 0 1% IN WATER | HiPerSolv CHROMANORM ^R for LC MS | 1 L | 11 970 | 38220090 |
| VWRC84866 290 | FORMIC ACID 0 1% IN ACETONITRILE | HiPerSolv CHROMANORM ^R for LC MS | 1 L | 22 680 | 38220090 |
| VWRC84866 320 | FORMIC ACID 0 1% IN ACETONITRILE | HiPerSolv CHROMANORM ^R for LC MS | 2 5 L | 34 020 | 38220090 |
| VWRC84867 290 | FORMIC ACID 0 1% IN WATER | HiPerSolv CHROMANORM ^R for LC MS | 1 L | 11 970 | 38220090 |
| VWRC84867 320 | FORMIC ACID 0 1% IN WATER | HiPerSolv CHROMANORM ^R for LC MS | 2 5 L | 22 680 | 38220090 |
| VWRC84869 290 | TRIFLUOROACETIC ACID 0 1% IN ACETONITRILE | HiPerSolv CHROMANORM ^R for LC MS | 1 L | 22 680 | 38220090 |
| VWRC84869 320 | TRIFLUOROACETIC ACID 0 1% IN ACETONITRILE | HiPerSolv CHROMANORM ^R for LC MS | 2 5 L | 34 020 | 38220090 |
| VWRC84870 290 | TRIFLUOROACETIC ACID 0 1% IN METHANOL | HiPerSolv CHROMANORM ^R for LC MS | 1 L | 11 970 | 38220090 |
| VWRC84870 320 | TRIFLUOROACETIC ACID 0 1% IN METHANOL | HiPerSolv CHROMANORM ^R for LC MS | 2 5 L | 22 680 | 38220090 |
| VWRC84871 290 | TRIFLUOROACETIC ACID 0 1% IN WATER | HiPerSolv CHROMANORM ^R for LC MS | 1 L | 11 970 | 38220090 |
| VWRC84871 320 | TRIFLUOROACETIC ACID 0 1% IN WATER | HiPerSolv CHROMANORM ^R for LC MS | 2 5 L | 22 680 | 38220090 |
| VWRC84881 320 | 2 PROPANOL | HiPerSolv CHROMANORM ^R for LC MS | 1 2*5 l | 19 530 | 29051210 |
| VWRC84881 290 | 2 PROPANOL | HiPerSolv CHROMANORM ^R for LC MS | 1 1*l | 11 970 | 29051210 |
| VWRC152803U | 1 OCTANESULPHONIC ACID SODIUM SALT | HiPerSolv CHROMANORM ^R for HPLC | 1 100 g | 27 090 | 29041090 |
| VWRC84534 550 | DICHLOROMETHANE | HiPerSolv CHROMANORM ^R for HPLC | 1 189 l | 189 000 | 29031200 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|-------------------|---|--|-----------|----------|----------|
| VWRC20864 290 | METHANOL (GRADIENT) | HiPerSolv CHROMANORM [®] for HPLC | 1 1*l | 3 276 | 29051100 |
| VWRC153154D | ORTHOPHOSPHORIC ACID 85% | HiPerSolv CHROMANORM [®] for HPLC | 1 250 ml | 4 410 | 28092010 |
| VWRC153233M | SODIUM PERCHLORATE | HiPerSolv CHROMANORM [®] for HPLC | 1 250 g | 23 940 | 28299010 |
| VWRC22105 320 | TERT BUTYL METHYL ETHER | HiPerSolv CHROMANORM [®] for HPLC | 1 2*5 l | 19 278 | 29091900 |
| RICCR9150000 500A | WATER REAGENT GRADE | HPLC 1 * | 500 ml | 6 300 | 25030090 |
| VWRC84209 600 | Set of turbidity standards TSK (0.1 ;20 ;200 ;800 NTU) | Turbidity Standard | 1 1*KIT | 75 600 | 38220090 |
| VWRC84210 180 | FORMAZIN STOCK SOLUTION (1000 NTU) | Turbidity Standard | 1 100 ml | 53 550 | 38220090 |
| VWRC84211 230 | FORMAZIN STOCK SOLUTION (1000 NTU) | Turbidity Standard | 1 250 ml | 108 990 | 38220090 |
| VWRC124832S | PAH MIX 3 ,EPA610 | Environmental standard | 1 1*ml | 15 120 | 38220090 |
| VWRC122792T | AROCLOR 1242 1 000UG ML IN HEXANE | Organic standard | 1 1*ml | 9 450 | 38220090 |
| VWRC122732H | AROCLOR 1260 35UG ML IN ISOOCTANE | Organic standard | 1 1*ml | 6 930 | 38220090 |
| VWRC85325 180 | USP SOLUTION ACETATE BUFFER TS | USP test solutions (T\$) | 1 100 ml | 14 616 | 38220090 |
| VWRC85342 180 | USP SOLUTION CUPRIC CITRATE TS | USP test solutions (T\$) | 1 100 ml | 9 450 | 38220090 |
| VWRC85374 180 | USP SOLUTION SODIUM THIOSULFATE 0.100 N | USP test solutions (T\$) | 1 100 ml | 4 158 | 38220090 |
| VWRC85374 260 | USP SOLUTION SODIUM THIOSULFATE 0.100 N | USP test solutions (T\$) | 1 500 ml | 6 930 | 38220090 |
| VWRC85363 180 | USP SOLUTION PHOSPHOTUNGSTIC ACID TS | USP test solutions (T\$) | 1 100 ml | 5 292 | 38220090 |
| VWRC20842 367 | 2 PROPANOL | Anala [®] NORMAPUR [®] ACS /Reagent Ph .Eur | 5 L | 20 160 | 29051220 |
| VWRC20842 312 | 2 PROPANOL | Anala [®] NORMAPUR [®] ACS /Reag .Ph .Eur USP | 1 1*l | 4 410 | 29051210 |
| VWRC20105 292 | ACETIC ACID 100% | Anala [®] NORMAPUR [®] Analytical Reagent | 1 1*l | 3 780 | 29152100 |
| VWRC20104 367 | ACETIC ACID 100% | Anala [®] NORMAPUR [®] ACS /Reagent Ph .Eur | 1 5*l | 12 600 | 29152100 |
| VWRC21390 293 | ACETIC ANHYDRIDE | Anala [®] NORMAPUR [®] ACS /Reagent Ph .Eur | 1 1*l | 18 900 | 29152400 |
| VWRC20099 290 | ACETIC ACID 96% | Anala [®] NORMAPUR [®] Analytical Reagent | 1 1*l | 7 938 | 29152100 |
| VWRC20066 423 | ACETONE | Anala [®] NORMAPUR [®] ACS Reag .Ph .Eur USP | 1 2*5 l | 7 056 | 29141100 |
| VWRC20066 321 | ACETONE | Anala [®] NORMAPUR [®] ACS Reag .Ph .Eur USP | 1 2*5 l | 5 040 | 29141100 |
| VWRC20066 330 | ACETONE | Anala [®] NORMAPUR [®] ACS /Reagent Ph .Eur | 1 2*5 l | 4 410 | 29141100 |
| VWRC20071 328 | ACETONITRILE | Anala [®] NORMAPUR [®] ACS /Reagent Ph .Eur | 2.5 L | 17 640 | 29269000 |
| VWRC20071 294 | ACETONITRILE | Anala [®] NORMAPUR [®] ACS /Reagent Ph .Eur | 1 L | 8 820 | 29269000 |
| VWRC21110 296 | ALUMINIUM POTASSIUM SULPHAT , 12H2O | Anala [®] NORMAPUR [®] ACS /Reagent Ph .Eur | 1 kg | 13 860 | 28333010 |
| VWRC21200 264 | AMMONIUM ACETATE | Anala [®] NORMAPUR [®] ACS /Reagent Ph .Eur | 1 500 g | 6 300 | 29152990 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|---|------------|----------|----------|
| VWRC21232.151 | AMMONIUM CERIUM (IV) SULPHATE, 2H ₂ O | Anala® NORMAPUR® Analytical reagent | 1 * 50 g | 5,040 | 28461090 |
| VWRC21236.267 | AMMONIUM CHLORIDE | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 500 g | 6,300 | 28271000 |
| VWRC21276.298 | AMMONIUM HEPTAMOLYBDATE, 4H ₂ O | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 1 kg | 20,790 | 28417010 |
| VWRC24257.293 | AMMONIUM IRON (II) SULPHATE 6H ₂ O | Anala® NORMAPUR analytical reagent | 1 * 1 kg | 10,080 | 28429090 |
| VWRC21280.293 | AMMONIUM NITRATE | Anala® NORMAPUR® ACS/ Reagentph. Eur 1 | 1 kg | 14,490 | 28342990 |
| VWRC21280.260 | AMMONIUM NITRATE | Anala® NORMAPUR® ACS/ Reagentph. Eur | 500 g | 10,080 | 28342990 |
| VWRC21354.298 | AMMONIUM SULPHIDE 20% | Anala® NORMAPUR® Analytical Reagent | 1 * 1 l | 13,482 | 28309010 |
| VWRC21344.294 | AMMONIUM THIOCYANATE | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 1 kg | 10,080 | 28429090 |
| VWRC21749.236 | BARIUM PERCHLORATE | Anala® NORMAPUR® Analytical reagent | 1 * 250 g | 31,500 | 28299010 |
| VWRC21803.291 | BENZENE | Anala® NORMAPUR® Analytical Reagent | 1 * 1 l | 6,048 | 29022000 |
| VWRC20185.297 | BORIC ACID CRYSTALLIZED | Anala® NORMAPUR® Analytical reagent | 1 * 1 kg | 6,552 | 28100020 |
| VWRC22045.297 | BROMOFORM (MINERALOGY) | Anala® NORMAPUR® Analytical reagent | 1 * 1 l | 56,700 | 29033919 |
| VWRC10304KA | CALCIUM HYDROXIDE | Anala® NORMAPUR® Analytical reagent | 1 * 25 kg | 705,600 | 28259010 |
| VWRC20245.238 | CHLOROACETIC ACID | Anala® NORMAPUR® Analytical reagent | 1 * 250 g | 11,340 | 29154030 |
| VWRC22711.244 | CHLOROFORM | Anala® NORMAPUR® ACS/ Reagentph. Eur | 1 L | 7,560 | 29031300 |
| VWRC22711.260 | CHLOROFORM | Anala® NORMAPUR® ACS/ Reagentph. Eur | 500 ml | 4,536 | 29031300 |
| VWRC22711.290 | CHLOROFORM | Anala® NORMAPUR® ACS/ Reagentph. Eur | 1 L | 6,300 | 29031300 |
| VWRC22711.324 | CHLOROFORM | Anala® NORMAPUR® ACS/ Reagentph. Eur | 2.5 L | 9,450 | 29031300 |
| VWRC84844.180 | COPPER (II) OXIDE POWDER | Anala® NORMAPUR® Analytical Reagent | 1 * 100 g | 4,410 | 28255000 |
| VWRC23174.290 | COPPER (II) SULPHATE 5H ₂ O | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 1 kg | 10,080 | 28332500 |
| VWRC27480.260 | D(+)-SACCHAROSE | Anala® NORMAPUR® Analytical reagent | 1 * 500 g | 8,820 | 17019910 |
| VWRC21246.238 | DI-AMMONIUM HYDROGEN CITRATE | Anala® NORMAPUR® Analytical reagent | 1 * 250 g | 6,930 | 29181520 |
| VWRC23366.293 | DICHLOROMETHANE | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 1 l | 5,670 | 29031200 |
| VWRC25633.186 | DIODOMETHANE (MINERALOGY) | Anala® NORMAPUR® Analytical Reagent | 1 * 100 ml | 40,320 | 29033990 |
| VWRC24900.296 | DIISOPROPYL ETHER | Anala® NORMAPUR® ACS/ Reag. Ph. Eur | 1 * 1 l | 6,300 | 29091900 |
| VWRC102494C | DI-SODIUM HYDROGEN PHOSPHATE | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 500 g | 7,308 | 28352200 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|----------------|---|---|------------|----------|----------|
| VWRC28029.260 | DI-SODIUM HYDROGEN PHOSPHATE, 2H ₂ O | Anala® NORMAPUR® Analytical reagent | 1 * 500 g | 4,536 | 28352200 |
| VWRC20302.293 | EDTA DISODIUM SALT 2H ₂ O | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 1 kg | 13,230 | 29224990 |
| VWRC20909.290 | FORMALDEHYDE 36% | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 1 l | 2,520 | 29121100 |
| VWRC24311.291 | FORMAMIDE | Anala® NORMAPUR® Analytical reagent | 1 * 1 l | 7,560 | 29241200 |
| VWRC24388.260 | GLYCEROL BIDISTILLED 99,5% | Anala® NORMAPUR® ACS | 1 * 500 ml | 4,410 | 29054500 |
| VWRC24388.238 | GLYCEROL BIDISTILLED 99,5% | Anala® NORMAPUR® ACS | 1 * 250 ml | 3,780 | 29054500 |
| VWRC24388.295 | GLYCEROL BIDISTILLED 99,5% | Anala® NORMAPUR® ACS | 1 * 1 l | 7,560 | 29054500 |
| VWRC101196X GL | YCINE | Anala® NORMAPUR® Analytical reagent | 1 * 1 kg | 7,560 | 29224910 |
| VWRC30024.290 | HYDROCHLORIC ACID 1 MOL/L | Anala® NORMAPUR® ACS/Reag. Ph. Eur - USP | 1 * 1 l | 6,930 | 28061000 |
| VWRC20252.368 | HYDROCHLORIC ACID 37% | Anala® NORMAPUR® | 1 * 5 l | 8,316 | 28061000 |
| VWRC20252.290 | HYDROCHLORIC ACID 37% | Anala® NORMAPUR® | 1 * 1 l | 11,340 | 28061000 |
| VWRC24708.235 | HYDROXYLAMMONIUM CHLORIDE | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 250 g | 7,560 | 28251090 |
| VWRC26123.237 | 8-HYDROXYQUINOLINE | Anala® NORMAPUR® Analytical Reagent | 1 * 250 g | 13,860 | 29334900 |
| VWRC24757.234 | IODINE RESUBLIMED | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 250 g | 11,340 | 28012000 |
| VWRC24208.237 | IRON (III) CHLORIDE 6H ₂ O | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 250 g | 11,340 | 28273920 |
| VWRC25007.230 | LITHIUM CARBONATE | Anala® NORMAPUR® Reagent Ph. Eur | 1 * 250 g | 8,820 | 28369100 |
| VWRC25012.260 | LITHIUM CHLORIDE | Anala® NORMAPUR® Reagent Ph. Eur. | 1 * 500 g | 10,080 | 28273990 |
| VWRC25012.237 | LITHIUM CHLORIDE | Anala® NORMAPUR® Reag. Ph. Eur | 1 * 250 g | 8,820 | 28273990 |
| VWRC25164.265 | MAGNESIUM SULPHATE | Anala® NORMAPUR® Analytical reagent | 1 * 500 g | 8,190 | 28332100 |
| VWRC25303.233 | MANGANESE (II) SULPHATE 1H ₂ O | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 250 g | 6,930 | 28332940 |
| VWRC25384.232 | MERCURY (II) CHLORIDE | Anala® NORMAPUR® Analytical reagent | 1 * 250 g | 26,460 | 28521000 |
| VWRC83565.230 | MERCURY (II) SULPHATE | Anala® NORMAPUR® Analytical reagent | 1 * 250 g | 8,820 | 28521000 |
| VWRC20847.360 | METHANOL | Anala® NORMAPUR® ACS/ Reagentph. Eur | 5 L | 13,860 | 29051100 |
| VWRC20847.295 | METHANOL | Anala® NORMAPUR® ACS / Reagentph. Eur | 1 L | 6,300 | 29051100 |
| VWRC20847.422 | METHANOL | Anala® NORMAPUR® ACS / Reagentph. Eur | 2.5 L | 10,080 | 29051100 |
| VWRC20847.320 | METHANOL | Anala® NORMAPUR® ACS / Reagentph. Eur | 2.5 L | 9,450 | 29051100 |
| VWRC20847.318 | METHANOL | Anala® NORMAPUR® ACS / Reagentph. Eur | 1 L | 6,300 | 29051100 |
| VWRC20847.307 | METHANOL | Anala® NORMAPUR® ACS /Reagentph. Eur | 2.5 L | 9,450 | 29051100 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|---|------------|----------|----------|
| VWRC20847.240 | METHANOL | Anala® NORMAPUR® ACS / Reagentph. Eur | 1 L | 7,056 | 29051100 |
| VWRC24577.298 | N-HEXANE 95% | Anala® NORMAPUR® ACS / Reagentph. Eur | 1 L | 6,300 | 29011000 |
| VWRC24577.323 | N-HEXANE 95% | Anala® NORMAPUR® ACS / Reagentph. Eur | 2.5 L | 8,820 | 29011000 |
| VWRC24577.367 | N-HEXANE 95% | Anala® NORMAPUR® ACS / Reagentph. Eur | 5 L | 11,970 | 29011000 |
| VWRC20624.420 | ORTHOPHOSPHORIC ACID 85% | Anala® NORMAPUR® | 1 * 2.5 l | 12,600 | 28092010 |
| VWRC20589.260 | PERCHLORIC ACID 70 % | Anala® NORMAPUR® ACS | 1 * 500 ml | 13,230 | 28111990 |
| VWRC26764.367 | POTASSIUM CHLORIDE | Anala® NORMAPUR® Reagent Ph. Eur | 1 * 5 kg | 15,120 | 28273990 |
| VWRC26936.260 | POTASSIUM DIHYDROGEN PHOSPHATE | Anala® NORMAPUR® ACS / Reagent Ph. Eur | 1 * 500 g | 5,670 | 28352400 |
| VWRC26936.236 | POTASSIUM DIHYDROGEN PHOSPHATE | Anala® NORMAPUR® Reagent Ph. Eur | 1 * 250 g | 6,930 | 28352400 |
| VWRC26948.146 | POTASSIUM HYDROGEN PHTHALATE | Anala® NORMAPUR® | 1 * 30 g | 5,040 | 29173990 |
| VWRC26668.263 | POTASSIUM HYDROXIDE PELLETS | Anala® NORMAPUR® ACS / Reagent Ph. Eur | 1 * 500 g | 5,040 | 28152000 |
| VWRC26668.296 | POTASSIUM HYDROXIDE PELLETS | Anala® NORMAPUR® ACS / Reagent Ph. Eur | 1 * 1 kg | 7,560 | 28152000 |
| VWRC27068.233 | POTASSIUM SODIUM L(+)-TARTRATE 4H2O | Anala® NORMAPUR® Analytical reagent | 1 * 250 g | 6,300 | 29181390 |
| VWRC26997.293 | POTASSIUM SULPHATE | Anala® NORMAPUR® ACS / Reagent Ph. Eur | 1 * 1 kg | 6,804 | 28332990 |
| VWRC20861.294 | PROPAN-1-OL | Anala® NORMAPUR® Reagent Ph. Eur | 1 L | 6,300 | 29051210 |
| VWRC20861.363 | PROPAN-1-OL | Anala® NORMAPUR® Reagent Ph. Eur | 5 L | 13,860 | 29051210 |
| VWRC20861.320 | PROPAN-1-OL | Anala® NORMAPUR® Reagent Ph. Eur | 2.5 L | 11,970 | 29051210 |
| VWRC27378.234 | RESORCINOL | Anala® NORMAPUR® | 1 * 250 g | 12,600 | 29072100 |
| VWRC21572.235 | SILVER NITRATE | Anala® NORMAPUR® ACS / Reagent Ph. Eur | 1 * 250 g | 69,300 | 28432100 |
| VWRC22666.293 | SODA LIME W. CO2 SATURATION INDICATOR | Anala® NORMAPUR® Analytical Reagent | 1 * 1 kg | 8,064 | 38249990 |
| VWRC27652.367 | SODIUM ACETATE 3H2O | Anala® NORMAPUR® ACS / Reagentph. Eur | 1 * 5 kg | 22,176 | 29152990 |
| VWRC27653.260 | SODIUM ACETATE | Anala® NORMAPUR® ACS / Reagent Ph. Eur | 1 * 500 g | 6,300 | 29152990 |
| VWRC27768.298 | SODIUM CARBONATE 10H2O | Anala® NORMAPUR® | 1 * 1 kg | 12,852 | 28362090 |
| VWRC27771.260 | SODIUM CARBONATE | Anala® NORMAPUR® ACS / Reagent Ph. Eur | 1 * 500 g | 6,300 | 28362090 |
| VWRC28015.294 | SODIUM DIHYDROGEN PHOSPHATE 2H2O | Anala® NORMAPUR® | 1 * 1 kg | 10,836 | 28352200 |
| VWRC27966.180 | SODIUM NITROPRUSSIDE 2H2O | Anala® NORMAPUR® Analytical reagent | 1 * 100 g | 25,200 | 28372050 |
| VWRC27988.232 | SODIUM PERCHLORATE 1H2O | Anala® NORMAPUR® | 1 * 250 g | 5,670 | 28299010 |
| VWRC28114.260 | SODIUM SULPHATE ANHYDROUS | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 500 g | 5,040 | 28331100 |
| VWRC27910.260 | SODIUM THIOSULPHATE 5H2O | Anala® NORMAPUR® ACS | 1 * 500 g | 11,340 | 28323010 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|---------------------------------------|--------------|----------|----------|
| VWRC102765G | SULPHURIC ACID 98 % | Anala® NORMAPUR® | 1 * 1 l | 12,096 | 28070010 |
| VWRC28603.137 | THIOACETAMIDE | Anala® NORMAPUR analytical reagent | 1 * 25 g | 11,340 | 29309099 |
| VWRC28676.297 | TOLUENE | Anala® NORMAPUR® ACS/ Reagentph. Eur | 1 L | 6,300 | 29023000 |
| VWRC28676.322 | TOLUENE | Anala® NORMAPUR® ACS/ Reagentph. Eur | 2.5 L | 8,820 | 29023000 |
| VWRC28676.366 | TOLUENE | Anala® NORMAPUR® ACS/ Reagentph. Eur | 5 L | 11,970 | 29023000 |
| VWRC27833.260 | TRI-SODIUM CITRATE 2H2O | Anala® NORMAPUR® ACS/ Reagent Ph. Eur | 1 * 500 g | 5,040 | 29181520 |
| VWRC102922B | WATER | Anala® NORMAPUR® Analytical reagent | 1 * 2.5 l | 3,780 | 28539010 |
| VWRC28976.294 | XYLENE (Mixture of isomers), Anhydrous (max 0.005% Water) | Anala® NORMAPUR analytical reagent | 1 * 1 l | 11,340 | 29024400 |
| VWRC29080.238 | ZINC PELLETS | Anala® NORMAPUR® Analytical reagent | 1 * 250 g | 5,040 | 79040029 |
| VWRC20833.297 | 2-METHYLPROPAN-1-OL | AR Reagent Ph. Eur | 1 L | 7,560 | 29051490 |
| VWRC20814.292 | 2-METHYLPROPAN-2-OL | AR Reagent Ph. Eur | 1 L | 10,080 | 29051410 |
| VWRC87769.290 | AMMONIUM CHLORIDE SOLUTION | Reagent Ph. Eur | 1 L | 15,750 | 38220090 |
| VWRC85509.290 | AMMONIUM SULPHATE | Reagent Ph. Eur | 1 kg | 6,300 | 28332990 |
| VWRC88085.180 | CALCIUM SOLUTION 1000 PPM | Reagent Ph. Eur | 100 ml | 22,680 | 38220090 |
| VWRC87885.180 | DECOLORISED PARAROSANILINE SOLUTION | Reagent Ph. Eur | 1 * 100 ml | 30,870 | 38220090 |
| VWRC85512.360 | ETHYLENE GLYCOL | Reagent Ph. Eur | 5 L | 11,340 | 29053100 |
| VWRC85512.290 | ETHYLENE GLYCOL | Reagent Ph. Eur | 1 L | 6,300 | 29053100 |
| VWRC84514.360 | HYDROCHLORIC ACID 25 % | Reagent Ph. Eur | 5 L | 10,080 | 28061000 |
| VWRC85869.150 | LEAD ACETATE STRIP | Reagent Ph. Eur | 1 * 50 items | 56,700 | 38220090 |
| VWRC88087.180 | LEAD SOLUTION 1000 PPM | Reagent Ph. Eur | 100 ml | 11,340 | 38220090 |
| VWRC88088.180 | NITRATE SOLUTION 1000 PPM | Reagent Ph. Eur | 1 * 100 ml | 15,120 | 38220090 |
| VWRC86732.290 | PERCHLORIC ACID 0.1 M/L (0.1 N) | Reagent Ph. Eur | 1 L | 34,020 | 28111990 |
| VWRC88089.180 | PHOSPHATE SOLUTION 500 PPM | Reagent Ph. Eur | 100 ml | 13,860 | 38220090 |
| VWRC87893.180 | PHOSPHOMOLYBDOTUNGSTIC REAGENT | Reagent Ph. Eur | 1 * 100 ml | 28,768 | 38220090 |
| VWRC87898.290 | POTASSIUM CHLORIDE SOLUTION 0.1M | Reagent Ph. Eur | 1 L | 11,970 | 28273990 |
| VWRC87920.180 | POTASSIUM PLUMBITE SOLUTION | Reagent Ph. Eur | 1 * 100 ml | 19,530 | 38220090 |
| VWRC28130.292 | SODIUM SULPHITE | AR Reagent Ph. Eur | 1 kg | 9,450 | 28321010 |
| VWRC28130.260 | SODIUM SULPHITE | AR Reagent Ph. Eur | 500 g | 6,300 | 28321010 |
| VWRC87947.180 | SULFOMOLYBDIC REAGENT R3 | Reagent Ph. Eur | 1 * 100 ml | 23,940 | 38220090 |
| VWRC87955.180 | TITAN YELLOW 0.05% (aqueous solution Reag. Ph. Eur. 1090902) | Reagent Ph. Eur | 1 * 100 ml | 13,860 | 38220090 |
| VWRC87711.180 | TITANIUM TRICHLORIDE / SULFURIC ACID | Reagent Ph. Eur | 1 * 100 ml | 17,640 | 28070010 |
| VWRC87961.290 | WATER NITRATE-FREE | Reagent Ph. Eur | 1 * 1 l | 6,930 | 28539010 |
| VWRC87962.290 | WATER NITRATE-FREE | Reagent Ph. Eur | 1 * 1 l | 10,080 | 28539010 |
| VWRC87963.150 | XYLENOL ORANGE TRITURATE | Reagent Ph. Eur | 1 * 50 g | 23,310 | 38220090 |
| VWRC8577.5000 | PARAFFIN OIL LIGHT | Reagent Ph. Eur | 1 * 5 l | 11,970 | 27122000 |
| VWRC83674.230 | 1,4-DIOXAN ANHYDROUS (30 PPM WATER) | Anhydrous solvent | 1 * 250 ml | 10,458 | 29329900 |
| VWRC83683.230 | ACETONE ANHYDROUS (100 PPM WATER) | Anhydrous solvent | 1 * 250 ml | 10,080 | 29141100 |
| VWRC83683.290 | ACETONE ANHYDROUS (100 PPM WATER) | Anhydrous solvent | 1 * 1 l | 15,120 | 29141100 |
| VWRC83676.230 | ACETONITRILE ANHYDROUS (10 PPM WATER) | Anhydrous solvent | 1 * 250 ml | 10,836 | 29269000 |
| VWRC83682.230 | DICHLOROMETHANE ANHYDROUS (10 PPM WATER) | Anhydrous solvent | 1 * 250 ml | 7,938 | 29031200 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|---|----------------------------|-------------|----------|----------|
| VWRC83691.320 | DIMETHYLFORMAMIDE ANHYDROUS (150PPM WATER) | Anhydrous solvent | 1 * 2.5 l | 13,230 | 29241900 |
| VWRC83675.230 | DIMETHYLFORMAMIDE ANHYDROUS (50 PPM WATER) | Anhydrous solvent | 1 * 250 ml | 10,206 | 29241200 |
| VWRC83673.230 | DIMETHYL SULPHOXIDE ANHYDROUS (<50PPM H2O) | Anhydrous solvent | 1 * 250 ml | 13,230 | 29309099 |
| VWRC83673.269 | DIMETHYL SULPHOXIDE ANHYDROUS (<50PPM H2O) | Anhydrous solvent | 1 * 500 ml | 14,868 | 29309099 |
| VWRC83673.290 | DIMETHYL SULPHOXIDE ANHYDROUS (<50PPM H2O) | Anhydrous solvent | 1 * 1 l | 16,254 | 29309099 |
| VWRC83681.230 | ETHYL ACETATE ANHYDROUS (50 PPM WATER) | Anhydrous solvent | 1 * 250 ml | 10,080 | 29153100 |
| VWRC83677.230 | PROPAN-2-OL ANHYDROUS (30 PPM WATER) | Anhydrous solvent | 1 * 250 ml | 7,648 | 29051210 |
| VWRC83677.290 | PROPAN-2-OL ANHYDROUS (30 PPM WATER) | Anhydrous solvent | 1 * 1 l | 8,820 | 29051210 |
| VWRC83680.230 | TOLUENE ANHYDROUS (20 PPM WATER) | Anhydrous solvent | 1 * 250 ml | 6,552 | 29023000 |
| VWRC83679.230 | METHANOL ANHYDROUS (20 PPM WATER) | Anhydrous solvent | 1 * 250 ml | 5,670 | 29051100 |
| VWRC83679.269 | METHANOL ANHYDROUS (20 PPM WATER) | Anhydrous solvent | 1 * 500 ml | 11,340 | 29051100 |
| VWRC84571.320 | N,N-DIMETHYLFORMAMIDE FOR PEPTIDE SYNTHESIS | Peptide Synthesis | 1 * 2.5 l | 15,750 | 29241900 |
| VWRC84579.320 | ETHYLE ACETATE FOR PEPTIDE SYNTHESIS | Peptide Synthesis | 1 * 2.5 l | 15,750 | 29153100 |
| VWRC84574.290 | N,N DIISOPROPYLETHYLAMINE FOR PEPTIDE SYNTHESIS | Peptide Synthesis | 1 * 1 l | 36,540 | 29211990 |
| VWRC84572.320 | N METHYL PYRROLIDONE FOR PEPTIDE SYNTHESIS | Peptide Synthesis | 1 * 2.5 l | 30,618 | 29337900 |
| VWRC84578.290 | TRIFLUOROACETIC ACID FOR PEPTIDE SYNTHESIS | Peptide Synthesis | 1 * 1 l | 36,540 | 29159090 |
| VWRC85501.400 | ACETONITRILE FOR DNA SYNTHESIS ANHYDROUS | DNA Synthesis | 1 * 4 l | 30,240 | 29269000 |
| VWRC85501.320 | ACETONITRILE FOR DNA SYNTHESIS ANHYDROUS | DNA Synthesis | 1 * 2.5 l | 18,900 | 29269000 |
| VWRCAX011168 | SODIUM THIOSULFATE 0.1% | Microbiology | 50 * 1.8 ml | 42,840 | 38210000 |
| VWRC361603E | O.C.T. COMPOUND | Cytological / Histological | 1 * 125 ml | 6,300 | 38220090 |
| VWRC301440ZK | PARAFFIN STERILE | Sterile | 1 * 100 ml | 12,600 | 38210000 |
| VWRC361077E | PARAFFIN WAX PASTILLATED GURR 56C | GURR® | 1 * 10 kg | 13,230 | 27129090 |
| VWRC361334C | PARAMAT EXTRA GURR | GURR® | 1 * 2.5 kg | 4,934 | 27122000 |
| VWRC361144V | PARAMAT GURR | GURR® | 1 * 2.5 kg | 2,835 | 27122000 |
| VWRC87132.320 | 2-METHYLTETRAHYDROFURAN | GPR RECTAPUR® | 1 * 2.5 l | 31,500 | 29321990 |
| VWRC87132.290 | 2-METHYLTETRAHYDROFURAN | GPR RECTAPUR® | 1 * 1 l | 12,600 | 29321990 |
| VWRC20839.366 | 2-PROPANOL | GPR RECTAPUR® | 1 * 5 l | 7,560 | 29051210 |
| VWRC20065.555 | ACETONE | GPR RECTAPUR® | 1 * 200 l | 189,000 | 29141100 |
| VWRC21180.366 | AMMONIA 20 % | GPR RECTAPUR® | 1 * 5 l | 8,190 | 28142000 |
| VWRC21192.298 | AMMONIA ABOUT 32 % | GPR RECTAPUR® | 1 * 1 l | 3,150 | 28142000 |
| VWRC22594.294 | AMMONIUM CERIUM (IV) NITRATE | GPR RECTAPUR® | 1 * 1 kg | 54,180 | 28461090 |
| VWRC21352.292 | AMMONIUM SULPHIDE 20 % | GPR RECTAPUR® | 1 * 1 l | 9,954 | 28309010 |
| VWRC20863.291 | BENZALDEHYDE | GPR RECTAPUR® | 1 * 1 l | 10,080 | 29122100 |
| VWRC21095.293 | CHROMIUM (III) POTASSIUM SULPHATE, 12H2O | GPR RECTAPUR® | 1 kg | 11,340 | 28333010 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|----------------|--|----------------------------|----------------|----------|----------|
| VWRC23123.294 | COPPER (II) NITRATE 3H2O | GPR RECTAPUR® | 1 * 1 kg | 16,128 | 28342990 |
| VWRC23238.427 | CYCLOHEXENE | GPR RECTAPUR® | 1 * 2.5 l | 69,300 | 29021900 |
| VWRC21245.361 | DI-AMMONIUM HYDROGEN CITRATE | GPR RECTAPUR® | 1 * 5 kg | 31,500 | 29181520 |
| VWRC23806.328 | DIETHYL ETHER PEROXIDE FREE | GPR RECTAPUR® | 1 * 2.5 l | 9,450 | 29091100 |
| VWRC23586.293 | DODECANE | GPR RECTAPUR® | 1 * 1 l | 30,240 | 29011000 |
| VWRC23880.290 | ETHYL ACETATE | GPR RECTAPUR® | 1 * 1 l | 4,410 | 29153100 |
| VWRC24591.105 | HOLMIUM OXIDE | GPR RECTAPUR® | 1 * 5 g | 17,640 | 28469020 |
| VWRC285175C | HYDROGEN PEROXIDE 6 % W/V | GPR RECTAPUR® | 1 * 2 l | 6,300 | 28470000 |
| VWRC23614.291 | HYDROGEN PEROXIDE ABOUT 3 % | GPR RECTAPUR® | 1 * 1 l | 4,410 | 38220090 |
| VWRC24679.291 | PARAFFIN OIL GPR RECTAPUR | GPR RECTAPUR® | 1 * 1 l | 4,662 | 27121090 |
| VWRC24679.320 | PARAFFIN OIL GPR RECTAPUR | GPR RECTAPUR® | 1 * 2.5 l | 10,710 | 27121090 |
| VWRC24679.360 | PARAFFIN OIL GPR RECTAPUR | GPR RECTAPUR® | 1 * 5 l | 11,970 | 27121090 |
| VWRC24679.462 | PARAFFIN OIL GPR RECTAPUR | GPR RECTAPUR® | 1 * 25 l | 50,400 | 27121090 |
| VWRC26669.290 | POTASSIUM HYDROXIDE PELLETS | GPR RECTAPUR® | 1 * 1 kg | 5,040 | 38220090 |
| VWRC84852.230 | SODIUM THIOSULPHATE ANHYDROUS | GPR RECTAPUR® | 1 * 250 g | 6,930 | 28323010 |
| VWRC24004.290 | TETRAETHYL ORTHOSILICATE | GPR RECTAPUR® | 1 * 1 l | 15,120 | 29319090 |
| VWRC20495.265 | THIOGLYCOLIC ACID | GPR RECTAPUR® | 1 * 500 ml | 10,080 | 29309099 |
| VWRC23550.120 | 1,5-DIPHENYL CARBAZIDE | Analytical Reagent | 1 * 10 g | 6,300 | 29280090 |
| VWRC23347.105 | 2,6-DICHLOROPHENOLINDOPHENOL NA-SALT | Analytical Reagent | 1 * 5 g | 7,308 | 29252990 |
| VWRC21161.122 | 4-AMINOANTIPYRINE | Analytical Reagent | 1 * 10 g | 5,040 | 29331100 |
| VWRC26931.263 | DI-POTASSIUM HYDROGEN PHOSPHATE | Analytical Reagent | 1 * 500 g | 6,930 | 28352400 |
| VWRC23570.106 | DITHIZONE | Analytical Reagent | 1 * 5 g | 8,820 | 29309099 |
| VWRC21645.124 | AZOMETHINE H SODIUM SALT | Analytical Reagent | 10 g | 54,306 | 29252990 |
| VWRC20326.136 | PATTON AND REEDER'S REAGENT | Analytical Reagent | 1 * 25 g | 8,820 | 38220090 |
| VWRC330902Q | RINGER'S SOLUTION TABLETS | Analytical Reagent | 1 * 100 Tablet | 4,410 | 38220090 |
| VWRC21563.108 | SILVER DIETHYLDITHIOCARBAMATE | Analytical Reagent | 5 g | 13,230 | 29302000 |
| VWRC320201.100 | AUTOCLAVE DEODORANT APPLE FRAGRANCE | Autoclave deodorant | 1 * 100 items | 23,310 | 33079090 |
| VWRC320101.100 | AUTOCLAVE DEODORANT EUCALYPTUS AND MINT FRAGRANCE | Autoclave deodorant | 1 * 100 items | 23,310 | 33079090 |
| VWRC320401.100 | AUTOCLAVE DEODORANT FLORAL FRAGRANCE | Autoclave deodorant | 1 * 100 items | 23,310 | 33079090 |
| VWRC320301.100 | AUTOCLAVE DEODORANT LEMON FRAGRANCE | Autoclave deodorant | 1 * 100 items | 23,310 | 33079090 |
| VWRC320501.100 | AUTOCLAVE DEODORANT PEACH FRAGRANCE | Autoclave deodorant | 1 * 100 items | 23,310 | 33079090 |
| VWRC0502-100G | BRILLIANT GREEN | Certified Stain | 1 * 100 g | 23,310 | 32041399 |
| VWRC191892H | DIMIDIUM BROMIDE-DISULPHINE BLUE SOLUTION | Indicator | 100 ml | 17,388 | 38220090 |
| VWRC85527.1000 | KJELDAHL CATALYST C, 5,1G | Catalyst | 1,000 Tablet | 81,900 | 38220090 |
| VWRC330733R | METHYLENE BLUE TABLETS (FOR MILK TESTING) | Milk Testing Tablets | 50 Tablet | 11,970 | 38220090 |
| VWRC84546.320 | LABWASH PREMIUM EXTRA | Detergent & Cleaning Agent | 1 * 2.5 l | 8,820 | 34029099 |
| VWRC33115AX | SODA LIME CARBOSORB SELF-IND.1.0-2.5MM | Carbosorb | 5 kg | 76,860 | 38220090 |
| VWRC20877.265 | ACETALDEHYDE | Technical | 1 * 500 ml | 8,442 | 29121200 |
| VWRC20278.460 | CITRIC ACID 1H2O, CRYSTALLIZED | Technical | 1 * 25 kg | 46,242 | 29181400 |
| VWRC20278.367 | CITRIC ACID 1H2O, CRYSTALLIZED | Technical | 1 * 5 kg | 12,600 | 29181400 |
| VWRC26177.290 | CYTO-PARAFFIN 56-58°C | Technical | 1 * 1 kg | 11,970 | 27129090 |
| VWRC24896.291 | DIISOPROPYL ETHER | Technical | 1 * 1 l | 4,410 | 29091900 |
| VWRC24043.294 | ETHYLENE GLYCOL MONOETHYL ETHER | Technical | 1 * 1 l | 3,843 | 29094900 |

VWR™ products

| Mel No. | Product Description | Grade | Pack Size | PPL 2020 | HSN Code |
|---------------|--|-----------|------------|----------|----------|
| VWRC24548.298 | HEPTANE (MIXTURE OF ISOMERS) | Technical | 1 * 1 l | 4,410 | 29011000 |
| VWRC23686.232 | OIL OF CEDAR WOOD, TEXAS WHITE | Technical | 1 * 250 ml | 10,710 | 38059090 |
| VWRC26155.294 | PARAFFIN 52-54°C PELLETS | Technical | 1 * 1 kg | 4,662 | 27122000 |
| VWRC26157.291 | PARAFFIN 52-54°C PH.EUR. | Technical | 1 * 1 kg | 4,662 | 27122000 |
| VWRC26154.291 | PARAFFIN 58-60°C GRANULES | Technical | 1 * 1 kg | 4,662 | 27122000 |
| VWRC24677.294 | PARAFFIN OIL | Technical | 1 * 1 l | 4,410 | 27121090 |
| VWRC24677.363 | PARAFFIN OIL | Technical | 1 * 5 l | 11,970 | 27121090 |
| VWRC84512.260 | PICRIC ACID 1.2 % | Technical | 1 * 500 ml | 7,560 | 29089990 |
| VWRC26606.293 | POLYETHYLENE GLYCOL 4000 | Technical | 1 * 1 kg | 6,300 | 34042000 |
| VWRC462-7000 | PROTECTION FOR BATH AQUA-RESIST | Technical | 1 * 100 ml | 3,780 | 38089400 |
| VWRC27341.294 | QUINOLINE | Technical | 1 * 1 l | 25,200 | 29334900 |
| VWRC24973.297 | SILICA GEL IMPALPABLE POWDER | Technical | 1 * 1 kg | 9,450 | 28112200 |
| VWRC27885.134 | SODIUM BOROHYDRIDE | Technical | 1 * 25 g | 4,410 | 28500020 |
| VWRC21146.290 | STARCH WHEAT POWDER | Technical | 1 * 1 kg | 6,930 | 11081100 |
| VWRC663684B | TWEEN 20 | Technical | 1 * 500 ml | 6,300 | 34021300 |
| VWRC28829.183 | TWEEN 20 | Technical | 1 * 100 ml | 3,780 | 34021900 |
| VWRC28830.291 | TWEEN 80 | Technical | 1 * 1 l | 7,812 | 34021300 |
| VWRC99910.414 | ALGOSOL N, Spillage Granules, Acid Neutraliser | – | 1 * 10 kg | 22,680 | 38220090 |
| VWRC84537.290 | ANTIFOAM SILICONE SNAPSIL Fd10 | – | 1 * 1 l | 10,080 | 34029019 |
| VWRC160563U | SILICA ANALYSER SOLUTION NO.1 | – | 5 L | 15,750 | 38220090 |
| VWRC84542.460 | SILICONE OIL 47 V 100 (100cSt) | – | 1 * 25 l | 81,900 | 39100090 |
| VWRC88946.320 | SODIUM THIOSULFATE 0,039 MOL/L | – | 1 * 2.5 l | 7,056 | 28323010 |
| VWRC332377C | SPILLAGE ABSORPTION GRANULES | – | 1 * 2.5 kg | 17,010 | 38220090 |



ORDER AT IN.VWR.COM

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